Not Recommended for New Design: Various Thick Film Chip Resistors (ERJ Type) and Various Precision Thick Film Chip Resistors (ERJ Type)

NRFND.PG24.04.15.2022 04.15.2022

About This Notice:	Various Thick Film Chip Resistors (ERJ Type) and Various Precision Thick Film Chip Resistors (ERJ Type) are Not Recommended For New Design.
Features:	General Purpose Thick Film Chip Resistors larger than 1206 case size.
Effective Date:	Immediate.
Affected Parts and/or Replacements:	See Attached.
Datasheet(s):	See Attached.
Notes:	No technical data and samples for new projects are accepted.

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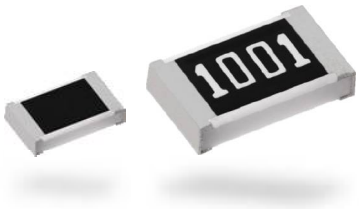
Precision Thick Film Chip Resistors

ERJ type

ERJ XG, 1G series

ERJ 1R, 2R, 3R, 6R series

ERJ 3E, 6E, 8E, 14, 12, 1T series



(Oct. 2021) Products marked as "NRFND" are not recommended for new design.
Target products : ERJ8E, 14, 12, 1Tseries
Please refer to the recommended alternatives with "Design Support Tool" ·

Features

- Small size and lightweight
- High reliability : Metal glaze thick film resistive element and three layers of electrodes
- Compatible with placement machines : Taping packaging available
- Suitable for both reflow and flow soldering
- Low resistance tolerance : ERJXG, 1G, 2R, 3E, 6E, 8E, 14, 12, 1T series : ±1 %
  ERJ1R, 2R, 3R, 6R series : ±0.5 %
- Reference standard : IEC 60115-8, JIS C 5201-8, JEITA RC-2134C
- AEC-Q200 compliant (except ERJXG, ERJ1R)
- RoHS compliant

■ **As for packaging methods, land pattern, soldering conditions and safety precautions, please see data files.**

Explanation of part numbers

- ERJ1R, 2R, 3R, 6R series : ±0.5 %

1	2	3	4	5	6	7	8	9	10	11	12
E	R	J	3	R	B	D	1	0	0	2	V

Product code
Thick film chip resistors

Size, Power rating		
Code	inch	Power rating
1R	0201	0.05 W
2R	0402	0.063 W
3R	0603	0.1 W
6R	0805	0.1 W

T.C.R., Marking	
Code	T.C.R.
H	±50 ×10^{-6}/K (1R, 2R)
B	±50 ×10^{-6}/K (3R, 6R)
K	±100 ×10^{-6}/K (2R)
E	±100 ×10^{-6}/K (3R, 6R)

Resistance tolerance	
Code	Tolerance
D	±0.5 %

Resistance value
The first three digits are significant figures of resistance and the last one denotes number of zeros following. Example : 1002 → 10 KΩ

Packaging methods		
Code	Packaging	Part No.
C	Pressed carrier taping 2 mm pitch, 15,000 pcs	ERJ1R
X	Punched carrier taping 2 mm pitch, 10,000 pcs	ERJ2R
V	Punched carrier taping 4 mm pitch, 5,000 pcs	ERJ3R ERJ6R

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use.
Should a safety concern arise regarding this product, please be sure to contact us immediately.

Explanation of part numbers

● ERJXGN, 1GN, 2RC, 2RK, 3EK, 6EN, 8EN, 14N, 12N, 12S, 1TN series : ±1 %

1	2	3	4	5	6	7	8	9	10	11	12
E	R	J	8	E	N	F	1	0	0	2	V

Product code

Thick film chip resistors

Size, Power rating

Code	inch	Power rating
XGN	01005	0.031 W
1GN	0201	0.05 W
2RC	0402	0.1 W
2RK	0402	0.1 W
3EK	0603	0.1 W
6EN	0805	0.125 W
NRFND 8EN	1206	0.25 W
NRFND 14N	1210	0.5 W
NRFND 12N	1812	0.75 W
NRFND 12S	2010	0.75 W
NRFND 1TN	2512	1 W

Resistance tolerance

Code	Tolerance
F	±1 %

Resistance value

The first three digits are significant figures of resistance and the last one denotes number of zeros following.
Decimal point is expressed by "R".
Example : 1002 → 10 kΩ

Packaging methods

Code	Packaging	Part No.
Y	Pressed carrier taping W8P2, 20,000 pcs	ERJXGN
U	Embossed carrier taping W4P1, 40,000 pcs	ERJXGN
C	Pressed carrier taping 2 mm pitch, 15,000 pcs	ERJ1GN
X	Punched carrier taping 2 mm pitch, 10,000 pcs	ERJ2RC ERJ2RK
V	Punched carrier taping 4 mm pitch, 5,000 pcs	ERJ3EK ERJ6EN NRFND ERJ8EN
NRFND U	Embossed carrier taping 4 mm pitch, 5,000 pcs	ERJ14N ERJ12N ERJ12S
	Embossed carrier taping 4 mm pitch, 4,000 pcs	ERJ1TN

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Ratings

<±0.5 %>

Part No. (inch size)	Rated power*1 (70 ℃) (W)	Limiting element voltage*2 (V)	Maximum overload voltage*3 (V)	Resistance tolerance (%)	Resistance range (Ω)		T.C.R. ($\times 10^{-6}$/K)	Category temperature range (℃)	AEC-Q200 Grade
ERJ1RH (0201)	0.05	15	30	±0.5	1 k to 1 M	(E24,E96)	±50	-55 to ＋125	-
ERJ2RH (0402)	0.063	50	100	±0.5	100 to 100 k	(E24,E96)	±50	-55 to ＋155	Grade 0
ERJ2RK (0402)	0.063	50	100	±0.5	10 to 97.6 102 k to 1 M	(E24,E96)	±100		
ERJ3RB (0603)	0.1	75*4	150*4	±0.5	100 to 100 k	(E24,E96)	±50		
ERJ3RE (0603)	0.1	75*4	150*4	±0.5	10 to 97.6 102 k to 1 M	(E24,E96)	±100		
ERJ6RB (0805)	0.1	150	200	±0.5	100 to 100 k	(E24,E96)	±50		
ERJ6RE (0805)	0.1	150	200	±0.5	10 to 97.6 102 k to 1 M	(E24,E96)	±100		

*1 : Use it on the condition that the case temperature is below the upper category temperature.
*2 : Rated continuous working voltage (RCWV) shall be determined from RCWV=$\sqrt{\text{Power rating} \times \text{Resistance value}}$, or limiting element voltage listed above, whichever less.
*3 : Overload test voltage (OTV) shall be determined from OTV = specified magnification (refer to performance) × RCWV or maximum overload voltage listed above, whichever less.
*4 : UPGRADE

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use.
Should a safety concern arise regarding this product, please be sure to contact us immediately.

Ratings

<±1 %>

Part No. (inch size)	Power rating*1 (70 ℃) (W)	Limiting element voltage*2 (V)	Maximum overload voltage*3 (V)	Resistance tolerance (%)	Resistance range (Ω)		T.C.R. ($\times 10^{-6}$/K)	Category temperature range (℃)	AEC-Q200 Grade
ERJXGN (01005)	0.031	15	30	±1	10 to 1 M*4	(E24,E96)	R < 100 Ω : ±300 100 Ω ≤ R : ±200	-55 to +125	-
ERJ1GN (0201)	0.05	25	50	±1	10 to 1 M*4	(E24,E96)	±200	-55 to +125	Grade 1
ERJ2RC (0402)	0.1	50	100	±1	1 to 9.76	(E24,E96)	–100 to +600	-55 to +155	Grade 0
ERJ2RK (0402)	0.1	50	100	±1	10 to 1 M	(E24,E96)	±100	-55 to +155	Grade 0
ERJ3EK (0603)	0.1	75	150	±1	10 to 1 M	(E24,E96)	±100	-55 to +155	Grade 0
ERJ6EN (0805)	0.125	150	200	±1	10 to 2.2 M	(E24,E96)	±100	-55 to +155	Grade 0
NRFND ERJ8EN (1206)	0.25	200	400	±1	10 to 2.2 M	(E24,E96)	±100	-55 to +155	Grade 0
NRFND ERJ14N (1210)	0.5	200	400	±1	10 to 1 M	(E24,E96)	±100	-55 to +155	Grade 0
NRFND ERJ12N (1812)	0.75	200	500	±1	10 to 1 M	(E24,E96)	±100	-55 to +155	Grade 0
NRFND ERJ12S (2010)	0.75	200	500	±1	10 to 1 M	(E24,E96)	±100	-55 to +155	Grade 0
NRFND ERJ1TN (2512)	1	200	500	±1	10 to 1 M	(E24,E96)	±100	-55 to +155	Grade 0

*1 : Use it on the condition that the case temperature is below the upper category temperature.
*2 : Rated continuous working voltage (RCWV) shall be determined from RCWV=$\sqrt{\text{Power rating} \times \text{Resistance value}}$, or limiting element voltage listed above, whichever less.
*3 : Overload test voltage (OTV) shall be determined from OTV = specified magnification (refer to performance) × RCWV or maximum overload voltage listed above, whichever less.
*4 : Please contact us when you need a type with a resistance of less than 10 Ω.

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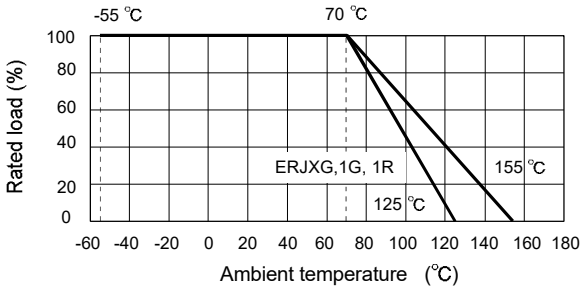
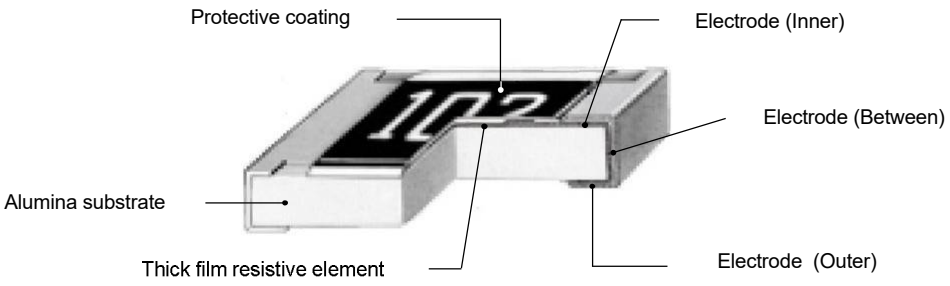
Power derating curve

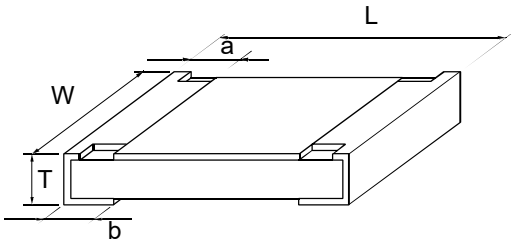
For resistors operated in ambient temperatures above 70 ℃, power rating shall be derated in accordance with the figure on the right.



Construction



Dimensions (not to scale)



Part No.	Dimensions (mm)					Mass (Weight)
	L	W	a	b	T	(g/1000 pcs)
ERJXGN	0.40±0.02	0.20±0.02	0.10±0.03	0.10±0.03	0.13±0.02	0.04
ERJ1GN ERJ1R□	0.60±0.03	0.30±0.03	0.10±0.05	0.15±0.05	0.23±0.03	0.15
ERJ2R□	1.00±0.05	0.50±0.05	0.20±0.10	0.25±0.05	0.35±0.05	0.8
ERJ3R□ ERJ3EK	1.60±0.15	0.80+0.15/-0.05	0.30±0.20	0.30±0.15	0.45±0.10	2
ERJ6R□ ERJ6EN	2.00±0.20	1.25±0.10	0.40±0.20	0.40±0.20	0.60±0.10	4
NRFND ERJ8EN	3.20+0.05/-0.20	1.60+0.05/-0.15	0.50±0.20	0.50±0.20	0.60±0.10	10
NRFND ERJ14N	3.20±0.20	2.50±0.20	0.50±0.20	0.50±0.20	0.60±0.10	16
NRFND ERJ12N	4.50±0.20	3.20±0.20	0.50±0.20	0.50±0.20	0.60±0.10	27
NRFND ERJ12S	5.00±0.20	2.50±0.20	0.60±0.20	0.60±0.20	0.60±0.10	27
NRFND ERJ1TN	6.40±0.20	3.20±0.20	0.65±0.20	0.60±0.20	0.60±0.10	45

NRFND Not recommended for new design

Performance

● ERJ1R, 2R, 3R, 6R series : ±0.5 % (D)

Test item	Performance requirements ⊿R	Test conditions
Resistance	Within specified tolerance	20 ℃
T. C. R.	Within specified T. C. R.	+25 ℃ / +125 ℃
Overload	±2 %	Rated voltage × 2.5, 5 s
Resistance to soldering heat	±1 %	270 ℃, 10 s
Rapid change of temperature	±1 %	–55 ℃ (30 min.) / +155 ℃ (ERJ1R : +125 ℃)(30 min.), 100 cycles
High temperature exposure	±1 %	+155 ℃ (ERJ1R : +125 ℃), 1000 h
Damp heat, Steady state	±1 %	60 ℃, 90 % to 95 %RH, 1000 h
Load life in humidity	±2 % ERJ1R : ±3 %	60 ℃, 90 % to 95 %RH, Rated voltage, 1.5 h ON / 0.5 h OFF cycle, 1000 h
Endurance at 70 ℃	±2 % ERJ1R : ±3 %	70 ℃, Rated voltage, 1.5 h ON / 0.5 h OFF cycle, 1000 h

● ERJXGN, 1GN, 2RC, 2RK, 3EK, 6EN, 8EN, 14N, 12N, 12S, 1TN series : ±1 %(F)

Test item	Performance requirements ⊿R	Test conditions
Resistance	Within specified tolerance	20 ℃
T. C. R.	Within specified T. C. R.	+25 ℃ / +155 ℃ (ERJXG,ERJ1G : +25℃ / +125 ℃)
Overload	±2 %	Rated voltage × 2.5, 5 s
Resistance to soldering heat	±1 %	270 ℃, 10 s
Rapid change of temperature	±1 %	–55 ℃ (30 min.)/+155 ℃ (ERJXG,ERJ1G : +125 ℃)(30 min.), 100 cycles
High temperature exposure	±1 %	+155 ℃ (ERJXG,ERJ1G : +125 ℃), 1000 h
Damp heat, Steady state	±1 %	60 ℃, 90 % to 95 %RH, 1000 h
Load life in humidity	±2 % ERJXG,1G : ±3 %	60 ℃, 90 % to 95 %RH, Rated voltage, 1.5 h ON / 0.5 h OFF cycle, 1000 h
Endurance at 70 ℃	±2 % ERJXG,1G : ±3 %	70 ℃, Rated voltage, 1.5 h ON / 0.5 h OFF cycle, 1000 h

Guidelines and precautions regarding the technical information and use of our products described in this online catalog.

■ If you want to use our products described in this online catalog for applications requiring special qualities or reliability, or for applications where the failure or malfunction of the products may directly jeopardize human life or potentially cause personal injury (e.g. aircraft and aerospace equipment, traffic and transportation equipment, combustion equipment, medical equipment, accident prevention, anti-crime equipment, and/or safety equipment), it is necessary to verify whether the specifications of our products fit to such applications. Please ensure that you will ask and check with our inquiry desk as to whether the specifications of our products fit to such applications use before you use our products.

■ The quality and performance of our products as described in this online catalog only apply to our products when used in isolation. Therefore, please ensure you evaluate and verify our products under the specific circumstances in which our products are assembled in your own products and in which our products will actually be used.

■ If you use our products in equipment that requires a high degree of reliability, regardless of the application, it is recommended that you set up protection circuits and redundancy circuits in order to ensure safety of your equipment.

■ The products and product specifications described in this online catalog are subject to change for improvement without prior notice. Therefore, please be sure to request and confirm the latest product specifications which explain the specifications of our products in detail, before you finalize the design of your applications, purchase, or use our products.

■ The technical information in this online catalog provides examples of our products' typical operations and application circuits. We do not guarantee the non-infringement of third party's intellectual property rights and we do not grant any license, right, or interest in our intellectual property.

■ If any of our products, product specifications and/or technical information in this online catalog is to be exported or provided to non-residents, the laws and regulations of the exporting country, especially with regard to security and export control, shall be observed.

<Regarding the Certificate of Compliance with the EU RoHS Directive/REACH Regulations>

■ The switchover date for compliance with the RoHS Directive/REACH Regulations varies depending on the part number or series of our products.

■ When you use the inventory of our products for which it is unclear whether those products are compliant with the RoHS Directive/REACH Regulation, please select "Sales Inquiry" in the website inquiry form and contact us.

We do not take any responsibility for the use of our products outside the scope of the specifications, descriptions, guidelines and precautions described in this online catalog.

Application Guidelines (Fixed Resistors)

Safety precautions

- When using our products, no matter what sort of equipment they might be used for, be sure to make a written agreement on the specifications with us in advance. The design and specifications in this catalog are subject to change without prior notice.
- Do not use the products beyond the specifications described in this catalog.
- This catalog explains the quality and performance of the products as individual components. Before use, check and evaluate their operations when installed in your products under the actual conditions for use.
- Install the following systems for a failsafe design to ensure safety if these products are to be used in equipment where a defect in these products may cause the loss of human life or other significant damage, such as damage to vehicles (automobile, train, vessel), traffic lights, medical equipment, aerospace equipment, electric heating appliances, combustion/gas equipment, rotating equipment, and disaster/crime prevention equipment.
  - ✻ Systems equipped with a protection circuit and a protection device.
  - ✻ Systems equipped with a redundant circuit or other system to prevent an unsafe status in the event of a single fault.
  - ✻ Systems equipped with an arresting the spread of fire or preventing glitch.

Precautions for use

- These products are designed and manufactured for general and standard use in general elec tron ic equipment. (e.g. AV equipment, home electric appliances, office equipment, information and communication equipment) For applications in which special quality and reliability are required, or if the failure or malfunction of the products may directly jeopardize life or cause threat of personal injury (such as for aircraft and aerospace equipment, traffic and transport equipment, combustion equipment, medical equipment, accident prevention and anti-theft devices, and safety equipment), please be sure to consult with our sales representative in advance and to exchange product specifications which conform to such applications.
- These products are not intended for use in the following special conditions. Before using the products, carefully check the effects on their quality and performance, and determine whether or not they can be used.
  1. In liquid, such as water, oil, chemicals, or organic solvent.
  2. In direct sunlight, outdoors, or in dust.
  3. In salty air or air with a high concentration of corrosive gas, such as Cl_2, H_2S, NH_3, SO_2, or NOX .
  4. Electric Static Discharge (ESD) Environment.
     These components are sensitive to static electricity and can be damaged under static shock (ESD).
     Please take measures to avoid any of these environments.
     Smaller components are more sensitive to ESD environment.
  5. Electromagnetic and Radioactive Environment.
     Avoid any environment where strong electromagnetic waves and radiation exist.
  6. In an environment where these products cause dew condensation.
  7. Sealing or coating of these products or a printed circuit board on which these products are mounted, with resin or other materials.
- These products generate Joule heat when energized. Carefully position these products so that their heat will not affect the other components.
- Carefully position these products so that their temperatures will not exceed the category temperature range due to the effects of neighboring heat-generating components. Do not mount or place heat-generating components or inflammables, such as vinyl-coated wires, near these products.
- Note that non-cleaning solder, halogen-based highly active flux, or water-soluble flux may deteriorate the performance or reliability of the products.
- Carefully select a flux cleaning agent for use after soldering. An unsuitable agent may deteriorate the performance or reliability. In particular, when using water or a water-soluble cleaning agent, be careful not to leave water residues. Otherwise, the insulation performance may be deteriorated.
- Do not apply flux to these products after soldering. The activity of flux may be a cause of failures in these products.
- Refer to the recommended soldering conditions and set the soldering condition. High peak temperature or long heating time may impair the performance or the reliability of these products.
- Recommended soldering condition is for the guideline for ensuring the basic characteristics of the products, not for the stable soldering conditions. Conditions for proper soldering should be set up according to individual conditions.
- Do not reuse any products after removal from mounting boards.
- Do not drop these products. If these products are dropped, do not use them. Such products may have received mechanical or electrical damage.
- If any doubt or concern to the safety on these products arise, make sure to inform us immediately and conduct technical examinations at your side.

Precautions for storage

The performance of these products, including the solderability, is guaranteed for a year from the date of arrival at your company, provided that they remain packed as they were when delivered and stored at a temperature of 5 °C to 35 °C and a relative humidity of 45 % to 85 %.

Even within the above guarantee periods, do not store these products in the following conditions. Otherwise, their electrical performance and/or solderability may be deteriorated, and the packaging materials (e.g. taping materials) may be deformed or deteriorated, resulting in mounting failures.

1. In salty air or in air with a high concentration of corrosive gas, such as Cl2, H2S, NH3, SO2, or NOX .
2. In direct sunlight.

＜Package markings＞
Package markings include the product number, quantity, and country of origin.
In principle, the country of origin should be indicated in English.

AEC-Q200 Compliant

The products are tested based on all or part of the test conditions and methods defined in AEC-Q200. Please consult with Panasonic for the details of the product specification and specific evaluation test results, etc., and please review and approve Panasonic's product specification before ordering.

Application Guidelines (Surface Mount Resistors)

The following are precautions for individual products. Please also refer to the common precautions for Fixed Resistors in this catalog.

1. Take measures against mechanical stress during and after mounting of Surface Mount Resistors (hereafter called the resistors) so as not to damage their electrodes and protective coatings.
   Be careful not to misplace the resistors on the land patterns. Otherwise, solder bridging may occur.
2. Keep the rated power and ambient temperature within the specified derating curve.
   Some circuit boards, wiring patterns, temperatures of heat generated by adjacent components, or ambient temper a tures can become factors in the rise of the temperature of the resistors, regardless of the level of power applied. Therefore, check the conditions before use and op timize them so as not to damage the boards and peripheral components.
   Make sure to contact us before using the resistors under special conditions.
3. If a transient load (heavy load in a short time) like a pulse is expected to be applied, check and evaluate the operations of the resistors when installed in your products before use. Never exceed the rated power. Otherwise, the performance and/or reliability of the resistors may be impaired.
4. Transient voltage
   If there is a possibility that the transient phenomenon (significantly high voltage applied in a short time) may occur or that a high voltage pulse may be applied, make sure to evaluate and check the characteristics of resistors mounted on your product rather than only depending on the calculated power limit or steady-state conditions.
5. If the resistors are to be used in high frequency circuits, carefully check the operation before use.
   Such circuits change the electrical characteristics of the resistors.
6. Before using halogen-based or other high-activity flux, check the possible effects of the flux residues on the performance and reliability of the resistors.
7. When soldering with a soldering iron, never touch the resistors'bodies with the tip of the soldering iron.
   When using a soldering iron with a high temperature tip, finish soldering as quickly as possible (within three seconds at 350 °C max.).
8. Mounting of the resistors with excessive or insufficient wetting amount of solder may affect the connection reliability or the performance of the resistors. Carefully check the effects and apply a proper amount of solder for use.
9. When the resistors' protective coatings are chipped, flawed, or removed, the characteristics of the resistors may be impaired. Take special care not to apply mechanical shock during automatic mounting or cause damage during handling of the boards with the resistors mounted.
10. Do not apply shock to the resistors or pinch them with a hard tool (e.g. pliers and tweezers). Otherwise, the resistors' protective coatings and bodies may be chipped, affecting their performance.
11. Avoid excessive bending of printed circuit boards in order to protect the resistors from abnormal stress.
12. Do not immerse the resistors in solvent for a long time.
    Before using solvent, carefully check the effects of immersion.
13. Do not apply excessive tension to the terminals.

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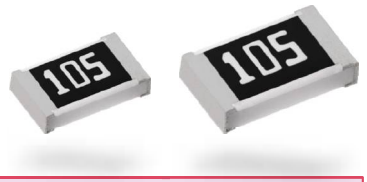
Thick Film Chip Resistors

ERJ type

ERJ XG, 1G, 2G, 3G, 6G series

ERJ 8G, 14, 12, 12Z, 1T series



(Oct. 2021) Products marked as "NRFND" are not recommended for new design.
Target products : ERJ8G, 14, 12, 12Z, 1T series
Please refer to the recommended alternatives with "Design Support Tool".

Features

- Small size and lightweight
- High reliability : Metal glaze thick film resistive element and three layers of electrodes
- Compatible with placement machines : Taping packaging available
- Suitable for both reflow and flow soldering
- Reference standard : IEC 60115-8, JIS C 5201-8, JEITA RC-2134C
- AEC-Q200 compliant (except ERJXG)
- RoHS compliant

■ **As for packaging methods, land pattern, soldering conditions and safety precautions, please see data files.**

Explanation of part numbers

- ERJXGN, 1GN, 2GE, 3GE, 6GE, 8GE, 14, 12, 12Z, 1T series, ±5 %

1	2	3	4	5	6	7	8	9	10	11	12
E	R	J	3	G	E	Y	J	1	0	2	V

Product code

Thick film chip resistors

Size, Power rating

Code	inch	Power rating
XGN	01005	0.031 W
1GN	0201	0.05 W
2GE	0402	0.1 W
3GE	0603	0.1 W
6GE	0805	0.125 W
NRFND 8GE	1206	0.25 W
NRFND 14	1210	0.5 W
NRFND 12	1812	0.75 W
NRFND 12Z	2010	0.75 W
NRFND 1T	2512	1 W

Marking

Code	Marking
Y	Value marking on black side
*Nil	No marking

Resistance tolerance

Code	Tolerance
J	±5 %
0	Jumper

Resistance value

The first two digits are significant figures of resistance and the third one denotes number of zeros following. Jumper is expressed by R00.
(Ex.) 222 : 2.2 kΩ
4R7 : 4.7 Ω

Packaging methods

Code	Packaging	Part No.
Y	Pressed carrier taping W8P2, 20,000 pcs	ERJXGN
U	Embossed carrier taping W4P1, 40,000 pcs	ERJXGN
C	Pressed carrier taping 2 mm pitch, 15,000 pcs	ERJ1GN
X	Punched carrier taping 2 mm pitch, 10,000 pcs	ERJ2GE
V	Punched carrier taping 4 mm pitch, 5,000 pcs	ERJ3GE ERJ6GE NRFND ERJ8GE
NRFND U	Embossed carrier taping 4 mm pitch, 5,000 pcs	ERJ14 ERJ12 ERJ12Z
	Embossed carrier taping 4 mm pitch, 4,000 pcs	ERJ1T

*Series XGN, 1GN and 2GE do not have value markings on the black side.
Please omit the letter "Y" from the part number for these series of parts.
The other part number factors will move up respectively.

Not recommended for new design

Ratings

【For Resistor】

Part No. (inch size)	Rated power*1 (70 ℃) (W)	Limiting element voltage*2 (V)	Maximum overload voltage*3 (V)	Resistance tolerance (%)	Resistance range (Ω)	T.C.R. ($\times 10^{-6}$/K)	Category temperature range (℃)	AEC-Q200 Grade
ERJXG (01005)	0.031	15	30	±5	1 to 1 M (E24)	R<10Ω : −100 to +600 10Ω to 100Ω : ±300 100Ω≤R : ±200	-55 to +125	-
ERJ1G (0201)	0.05	25	50	±5	1 to 10 M (E24)	R<10 Ω : −100 to +600 10 Ω to 1 M Ω : ±200 1 MΩ<R : −400 to +150		Grade 1
ERJ2G (0402)	0.1	50	100	±5	1 to 10 M (E24)		-55 to +155	Grade 0
ERJ3G (0603)	0.1	75	150	±5	1 to 10 M (E24)			
ERJ6G (0805)	0.125	150	200	±5	1 to 10 M (E24)			
NRFND ERJ8G (1206)	0.25	200	400	±5	1 to 10 M (E24)	R<10 Ω : −100 to +600 10 Ω to 1 M Ω : ±200 1 MΩ<R : −400 to +150	-55 to +155	Grade 0
NRFND ERJ14 (1210)	0.5	200	400	±5	1 to 10 M (E24)			
NRFND ERJ12 (1812)	0.75	200	500	±5	1 to 10 M (E24)			
NRFND ERJ12Z (2010)	0.75	200	500	±5	1 to 10 M (E24)			
NRFND ERJ1T (2512)	1	200	500	±5	1 to 1 M (E24)			

*1: Use it on the condition that the case temperature is below the upper category temperature.
*2: Rated Continuous Working Voltage (RCWV) shall be determined from RCWV=√Power Rating × Resistance Value, or Limiting Element Voltage listed above, whichever less.
*3: Overload Test Voltage (OTV) shall be determined from OTV=Specified Magnification (refer to performance) × RCWV or Maximum Overload Voltage listed above, whichever less.

NRFND Not recommended for new design

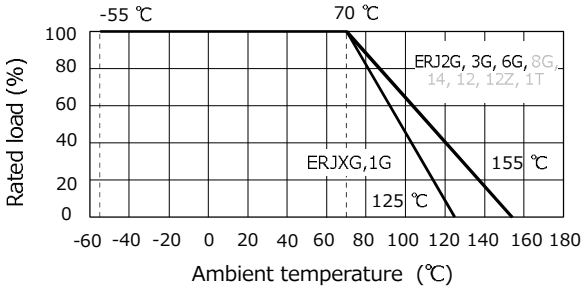
【For Jumper】

Part No.	Resistance(Ω)	Rated current(A)	Maximum overload current (A)*1
ERJXG	50 mΩ or less	0.5	1
ERJ1G			
ERJ2G		1	2
ERJ3G			
ERJ6G		2	4
NRFND ERJ8G	50 mΩ or less	2	4
NRFND ERJ14			
NRFND ERJ12			
NRFND ERJ12Z			
NRFND ERJ1T			

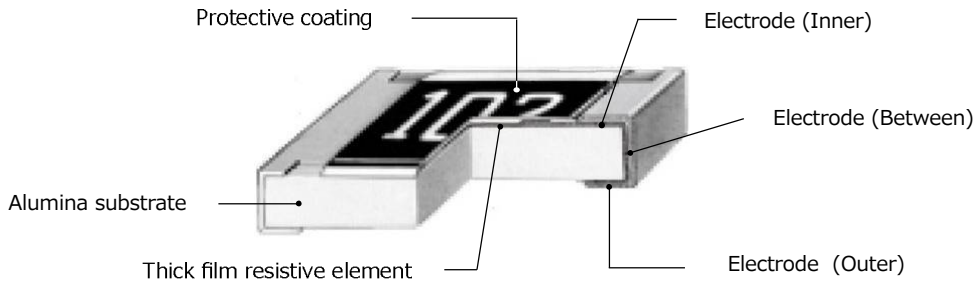
* 1 :Overload test current

Power derating curve

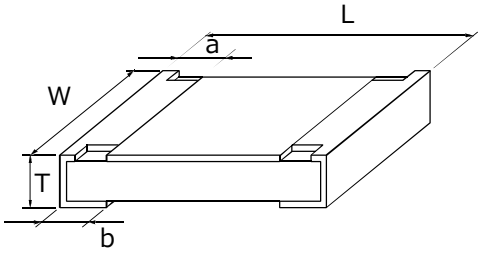
above 70 ℃, power rating shall be derated in accordance with the figure on the right.



Construction



Dimensions (not to scale)



Unit : mm

Part No.	Dimensions					Mass (Weight)
	L	W	a	b	T	(g/1000 pcs)
ERJXG	0.40±0.02	0.20±0.02	0.10±0.03	0.10±0.03	0.13±0.02	0.04
ERJ1G	0.60±0.03	0.30±0.03	0.10±0.05	0.15±0.05	0.23±0.03	0.15
ERJ2G	1.00±0.05	0.50±0.05	0.20±0.10	0.25±0.05	0.35±0.05	0.8
ERJ3G	1.60±0.15	0.80+0.15/-0.05	0.30±0.20	0.30±0.15	0.45±0.10	2
ERJ6G	2.00±0.20	1.25±0.10	0.40±0.20	0.40±0.20	0.60±0.10	4
NRFND ERJ8G	3.20+0.05/-0.20	1.60+0.05/-0.15	0.50±0.20	0.50±0.20	0.60±0.10	10
NRFND ERJ14	3.20±0.20	2.50±0.20	0.50±0.20	0.50±0.20	0.60±0.10	16
NRFND ERJ12	4.50±0.20	3.20±0.20	0.50±0.20	0.50±0.20	0.60±0.10	27
NRFND ERJ12Z	5.00±0.20	2.50±0.20	0.60±0.20	0.60±0.20	0.60±0.10	27
NRFND ERJ1T	6.40±0.20	3.20±0.20	0.65±0.20	0.60±0.20	0.60±0.10	45

NRFND Not recommended for new design

Performance

Test item	Performance requirements ⊿R		Test conditions
	Resistor type	Jumper type	
Resistance	Within specified tolerance	50 mΩ or less	20 ℃
T. C. R.	Within specified T. C. R.	50 mΩ or less	+25℃ / +155℃ (ERJXG,1G : +25℃ / +125℃)
Overload	±2 %	50 mΩ or less	Rated voltage× 2.5, 5 s Jumper type : Max. overload current, 5 s
Resistance to soldering heat	±1 %	50 mΩ or less	270 ℃, 10 s
Rapid change of temperature	±1 %	50 mΩ or less	−55 ℃ (30 min.) / +155 ℃ (ERJXG,1G : +125 ℃) (30 min.), 100 cycles
High temperature exposure	±1 %	50 mΩ or less	+155℃ (ERJXG,1G : +125℃), 1000 h
Damp heat, Steady state	±1 %	50 mΩ or less	60 ℃, 90 % to 95 %RH, 1000 h
Load life in humidity	±3 %	50 mΩ or less	60 ℃, 90 % to 95 %RH, Rated voltage (Jumper type :Rated current), 1.5 h ON / 0.5 h OFF cycle, 1000 h
Endurance at 70℃	±3 %	50 mΩ or less	70℃, Rated voltage (Jumper type : Rated current), 1.5 h ON / 0.5 h OFF cycle, 1000 h

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use.
Should a safety concern arise regarding this product, please be sure to contact us immediately.

Guidelines and precautions regarding the technical information and use of our products described in this online catalog.

■ If you want to use our products described in this online catalog for applications requiring special qualities or reliability, or for applications where the failure or malfunction of the products may directly jeopardize human life or potentially cause personal injury (e.g. aircraft and aerospace equipment, traffic and transportation equipment, combustion equipment, medical equipment, accident prevention, anti-crime equipment, and/or safety equipment), it is necessary to verify whether the specifications of our products fit to such applications. Please ensure that you will ask and check with our inquiry desk as to whether the specifications of our products fit to such applications use before you use our products.

■ The quality and performance of our products as described in this online catalog only apply to our products when used in isolation. Therefore, please ensure you evaluate and verify our products under the specific circumstances in which our products are assembled in your own products and in which our products will actually be used.

■ If you use our products in equipment that requires a high degree of reliability, regardless of the application, it is recommended that you set up protection circuits and redundancy circuits in order to ensure safety of your equipment.

■ The products and product specifications described in this online catalog are subject to change for improvement without prior notice. Therefore, please be sure to request and confirm the latest product specifications which explain the specifications of our products in detail, before you finalize the design of your applications, purchase, or use our products.

■ The technical information in this online catalog provides examples of our products' typical operations and application circuits. We do not guarantee the non-infringement of third party's intellectual property rights and we do not grant any license, right, or interest in our intellectual property.

■ If any of our products, product specifications and/or technical information in this online catalog is to be exported or provided to non-residents, the laws and regulations of the exporting country, especially with regard to security and export control, shall be observed.

<Regarding the Certificate of Compliance with the EU RoHS Directive/REACH Regulations>

■ The switchover date for compliance with the RoHS Directive/REACH Regulations varies depending on the part number or series of our products.

■ When you use the inventory of our products for which it is unclear whether those products are compliant with the RoHS Directive/REACH Regulation, please select "Sales Inquiry" in the website inquiry form and contact us.

We do not take any responsibility for the use of our products outside the scope of the specifications, descriptions, guidelines and precautions described in this online catalog.

Application Guidelines (Fixed Resistors)

Safety precautions

- When using our products, no matter what sort of equipment they might be used for, be sure to make a written agreement on the specifications with us in advance. The design and specifications in this catalog are subject to change without prior notice.
- Do not use the products beyond the specifications described in this catalog.
- This catalog explains the quality and performance of the products as individual components. Before use, check and evaluate their operations when installed in your products under the actual conditions for use.
- Install the following systems for a failsafe design to ensure safety if these products are to be used in equipment where a defect in these products may cause the loss of human life or other significant damage, such as damage to vehicles (automobile, train, vessel), traffic lights, medical equipment, aerospace equipment, electric heating appliances, combustion/gas equipment, rotating equipment, and disaster/crime prevention equipment.
  - ✻ Systems equipped with a protection circuit and a protection device.
  - ✻ Systems equipped with a redundant circuit or other system to prevent an unsafe status in the event of a single fault.
  - ✻ Systems equipped with an arresting the spread of fire or preventing glitch.

Precautions for use

- These products are designed and manufactured for general and standard use in general elec tron ic equipment. (e.g. AV equipment, home electric appliances, office equipment, information and communication equipment) For applications in which special quality and reliability are required, or if the failure or malfunction of the products may directly jeopardize life or cause threat of personal injury (such as for aircraft and aerospace equipment, traffic and transport equipment, combustion equipment, medical equipment, accident prevention and anti-theft devices, and safety equipment), please be sure to consult with our sales representative in advance and to exchange product specifications which conform to such applications.
- These products are not intended for use in the following special conditions. Before using the products, carefully check the effects on their quality and performance, and determine whether or not they can be used.
  1. In liquid, such as water, oil, chemicals, or organic solvent.
  2. In direct sunlight, outdoors, or in dust.
  3. In salty air or air with a high concentration of corrosive gas, such as Cl_2, H_2S, NH_3, SO_2, or NOX .
  4. Electric Static Discharge (ESD) Environment.
     These components are sensitive to static electricity and can be damaged under static shock (ESD).
     Please take measures to avoid any of these environments.
     Smaller components are more sensitive to ESD environment.
  5. Electromagnetic and Radioactive Environment.
     Avoid any environment where strong electromagnetic waves and radiation exist.
  6. In an environment where these products cause dew condensation.
  7. Sealing or coating of these products or a printed circuit board on which these products are mounted, with resin or other materials.
- These products generate Joule heat when energized. Carefully position these products so that their heat will not affect the other components.
- Carefully position these products so that their temperatures will not exceed the category temperature range due to the effects of neighboring heat-generating components. Do not mount or place heat-generating components or inflammables, such as vinyl-coated wires, near these products.
- Note that non-cleaning solder, halogen-based highly active flux, or water-soluble flux may deteriorate the performance or reliability of the products.
- Carefully select a flux cleaning agent for use after soldering. An unsuitable agent may deteriorate the performance or reliability. In particular, when using water or a water-soluble cleaning agent, be careful not to leave water residues. Otherwise, the insulation performance may be deteriorated.
- Do not apply flux to these products after soldering. The activity of flux may be a cause of failures in these products.
- Refer to the recommended soldering conditions and set the soldering condition. High peak temperature or long heating time may impair the performance or the reliability of these products.
- Recommended soldering condition is for the guideline for ensuring the basic characteristics of the products, not for the stable soldering conditions. Conditions for proper soldering should be set up according to individual conditions.
- Do not reuse any products after removal from mounting boards.
- Do not drop these products. If these products are dropped, do not use them. Such products may have received mechanical or electrical damage.
- If any doubt or concern to the safety on these products arise, make sure to inform us immediately and conduct technical examinations at your side.

Precautions for storage

The performance of these products, including the solderability, is guaranteed for a year from the date of arrival at your company, provided that they remain packed as they were when delivered and stored at a temperature of 5 °C to 35 °C and a relative humidity of 45 % to 85 %.

Even within the above guarantee periods, do not store these products in the following conditions. Otherwise, their electrical performance and/or solderability may be deteriorated, and the packaging materials (e.g. taping materials) may be deformed or deteriorated, resulting in mounting failures.

1. In salty air or in air with a high concentration of corrosive gas, such as Cl2, H2S, NH3, SO2, or NOX .
2. In direct sunlight.

＜Package markings＞
Package markings include the product number, quantity, and country of origin.
In principle, the country of origin should be indicated in English.

AEC-Q200 Compliant

The products are tested based on all or part of the test conditions and methods defined in AEC-Q200. Please consult with Panasonic for the details of the product specification and specific evaluation test results, etc., and please review and approve Panasonic's product specification before ordering.

Application Guidelines (Surface Mount Resistors)

The following are precautions for individual products. Please also refer to the common precautions for Fixed Resistors in this catalog.

1. Take measures against mechanical stress during and after mounting of Surface Mount Resistors (hereafter called the resistors) so as not to damage their electrodes and protective coatings.
   Be careful not to misplace the resistors on the land patterns. Otherwise, solder bridging may occur.
2. Keep the rated power and ambient temperature within the specified derating curve.
   Some circuit boards, wiring patterns, temperatures of heat generated by adjacent components, or ambient temper a tures can become factors in the rise of the temperature of the resistors, regardless of the level of power applied. Therefore, check the conditions before use and op timize them so as not to damage the boards and peripheral components.
   Make sure to contact us before using the resistors under special conditions.
3. If a transient load (heavy load in a short time) like a pulse is expected to be applied, check and evaluate the operations of the resistors when installed in your products before use. Never exceed the rated power. Otherwise, the performance and/or reliability of the resistors may be impaired.
4. Transient voltage
   If there is a possibility that the transient phenomenon (significantly high voltage applied in a short time) may occur or that a high voltage pulse may be applied, make sure to evaluate and check the characteristics of resistors mounted on your product rather than only depending on the calculated power limit or steady-state conditions.
5. If the resistors are to be used in high frequency circuits, carefully check the operation before use.
   Such circuits change the electrical characteristics of the resistors.
6. Before using halogen-based or other high-activity flux, check the possible effects of the flux residues on the performance and reliability of the resistors.
7. When soldering with a soldering iron, never touch the resistors'bodies with the tip of the soldering iron.
   When using a soldering iron with a high temperature tip, finish soldering as quickly as possible (within three seconds at 350 °C max.).
8. Mounting of the resistors with excessive or insufficient wetting amount of solder may affect the connection reliability or the performance of the resistors. Carefully check the effects and apply a proper amount of solder for use.
9. When the resistors' protective coatings are chipped, flawed, or removed, the characteristics of the resistors may be impaired. Take special care not to apply mechanical shock during automatic mounting or cause damage during handling of the boards with the resistors mounted.
10. Do not apply shock to the resistors or pinch them with a hard tool (e.g. pliers and tweezers). Otherwise, the resistors' protective coatings and bodies may be chipped, affecting their performance.
11. Avoid excessive bending of printed circuit boards in order to protect the resistors from abnormal stress.
12. Do not immerse the resistors in solvent for a long time.
    Before using solvent, carefully check the effects of immersion.
13. Do not apply excessive tension to the terminals.

Panasonic NRFND.PG24.04.15.2022 Affected Parts

Affected Series	Affected Part Numbers	Suggested Replacement Series	Suggested Replacement Part Numbers	Comments
ERJ-12NF	ERJ-12NF1000U	ERJ-B2AF	ERJ-B2AF101V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1001U	ERJ-B2AF	ERJ-B2AF102V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1002U	ERJ-B2AF	ERJ-B2AF103V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1003U	ERJ-B2AF	ERJ-B2AF104V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1004U	ERJ-B2AF	ERJ-B2AF105V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1020U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1021U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1022U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1023U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1050U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1051U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1052U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1053U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1070U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1071U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1072U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1073U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF10R0U	ERJ-B2AF	ERJ-B2AF100V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF10R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF10R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF10R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1100U	ERJ-B2AF	ERJ-B2AF111V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1101U	ERJ-B2AF	ERJ-B2AF112V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1102U	ERJ-B2AF	ERJ-B2AF113V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1103U	ERJ-B2AF	ERJ-B2AF114V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1130U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1131U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF1132U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1133U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1150U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1151U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1152U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1153U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1180U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1181U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1182U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1183U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF11R0U	ERJ-B2AF	ERJ-B2AF110V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF11R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF11R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF11R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1200U	ERJ-B2AF	ERJ-B2AF121V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1201U	ERJ-B2AF	ERJ-B2AF122V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1202U	ERJ-B2AF	ERJ-B2AF123V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1203U	ERJ-B2AF	ERJ-B2AF124V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1210U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1211U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1212U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1213U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1240U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1241U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1242U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1243U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1270U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1271U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1272U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF1273U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF12R0U	ERJ-B2AF	ERJ-B2AF120V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF12R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF12R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF12R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1300U	ERJ-B2AF	ERJ-B2AF131V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1301U	ERJ-B2AF	ERJ-B2AF132V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1302U	ERJ-B2AF	ERJ-B2AF133V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1303U	ERJ-B2AF	ERJ-B2AF134V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1330U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1331U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1332U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1333U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1370U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1371U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1372U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1373U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF13R0U	ERJ-B2AF	ERJ-B2AF130V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF13R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF13R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1400U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1401U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1402U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1403U	ERJ-B2AF	ERJ-B2AF144V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1430U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1431U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1432U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1433U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1470U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF1471U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1472U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1473U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF14R0U	ERJ-B2AF	ERJ-B2AF140V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF14R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF14R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1500U	ERJ-B2AF	ERJ-B2AF151V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1501U	ERJ-B2AF	ERJ-B2AF152V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1502U	ERJ-B2AF	ERJ-B2AF153V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1503U	ERJ-B2AF	ERJ-B2AF154V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1540U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1541U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1542U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1543U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1580U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1581U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1582U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1583U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF15R0U	ERJ-B2AF	ERJ-B2AF150V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF15R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF15R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1600U	ERJ-B2AF	ERJ-B2AF161V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1601U	ERJ-B2AF	ERJ-B2AF162V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1602U	ERJ-B2AF	ERJ-B2AF163V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1603U	ERJ-B2AF	ERJ-B2AF164V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1620U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1621U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1622U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1623U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF1650U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1651U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1652U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1653U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1690U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1691U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1692U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1693U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF16R0U	ERJ-B2AF	ERJ-B2AF160V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF16R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF16R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF16R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1740U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1741U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1742U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1743U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1780U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1781U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1782U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1783U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF17R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF17R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1800U	ERJ-B2AF	ERJ-B2AF181V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1801U	ERJ-B2AF	ERJ-B2AF182V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1802U	ERJ-B2AF	ERJ-B2AF183V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1803U	ERJ-B2AF	ERJ-B2AF184V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1820U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1821U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1822U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF1823U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF18R0U	ERJ-B2AF	ERJ-B2AF180V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF18R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF18R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1910U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1911U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1912U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1913U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1960U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1961U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1962U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF1963U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF19R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF19R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2000U	ERJ-B2AF	ERJ-B2AF201V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2001U	ERJ-B2AF	ERJ-B2AF202V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2002U	ERJ-B2AF	ERJ-B2AF203V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2003U	ERJ-B2AF	ERJ-B2AF204V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2050U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2051U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2052U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2053U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF20R0U	ERJ-B2AF	ERJ-B2AF200V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF20R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2100U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF2101U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2102U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2103U	ERJ-B2AF	ERJ-B2AF214V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2150U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2151U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2152U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2153U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF21R0U	ERJ-B2AF	ERJ-B2AF210V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF21R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2200U	ERJ-B2AF	ERJ-B2AF221V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2201U	ERJ-B2AF	ERJ-B2AF222V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2202U	ERJ-B2AF	ERJ-B2AF223V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2203U	ERJ-B2AF	ERJ-B2AF224V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2210U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2211U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2212U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2213U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2260U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2261U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2262U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2263U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF22R0U	ERJ-B2AF	ERJ-B2AF220V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF22R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF22R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2370U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF2371U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2372U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2373U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF23R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF23R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2400U	ERJ-B2AF	ERJ-B2AF241V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2401U	ERJ-B2AF	ERJ-B2AF242V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2402U	ERJ-B2AF	ERJ-B2AF243V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2403U	ERJ-B2AF	ERJ-B2AF244V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2430U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2431U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2432U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2433U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2490U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2491U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2492U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2493U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF24R0U	ERJ-B2AF	ERJ-B2AF240V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF24R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF24R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2550U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2551U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2552U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2553U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF25R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2610U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2611U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2612U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2613U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF2670U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2671U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2672U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2673U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF26R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF26R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2700U	ERJ-B2AF	ERJ-B2AF271V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2701U	ERJ-B2AF	ERJ-B2AF272V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2702U	ERJ-B2AF	ERJ-B2AF273V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2703U	ERJ-B2AF	ERJ-B2AF274V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2740U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2741U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2742U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2743U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF27R0U	ERJ-B2AF	ERJ-B2AF270V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF27R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2800U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2801U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2802U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2803U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF28R0U	ERJ-B2AF	ERJ-B2AF280V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF28R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2940U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2941U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF2942U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF2943U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF29R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3000U	ERJ-B2AF	ERJ-B2AF301V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3001U	ERJ-B2AF	ERJ-B2AF302V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3002U	ERJ-B2AF	ERJ-B2AF303V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3003U	ERJ-B2AF	ERJ-B2AF304V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3010U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3011U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3012U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3013U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3090U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3091U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3092U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3093U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF30R0U	ERJ-B2AF	ERJ-B2AF300V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF30R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF30R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3160U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3161U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3162U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3163U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF31R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3240U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3241U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3242U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3243U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF32R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3300U	ERJ-B2AF	ERJ-B2AF331V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3301U	ERJ-B2AF	ERJ-B2AF332V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF3302U	ERJ-B2AF	ERJ-B2AF333V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3303U	ERJ-B2AF	ERJ-B2AF334V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF33R0U	ERJ-B2AF	ERJ-B2AF330V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF33R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3400U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3401U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3402U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3403U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3480U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3481U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3482U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3483U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF34R0U	ERJ-B2AF	ERJ-B2AF340V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF34R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3570U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3571U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3572U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3573U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF35R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3600U	ERJ-B2AF	ERJ-B2AF361V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3601U	ERJ-B2AF	ERJ-B2AF362V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3602U	ERJ-B2AF	ERJ-B2AF363V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3603U	ERJ-B2AF	ERJ-B2AF364V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3650U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3651U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF3652U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3653U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF36R0U	ERJ-B2AF	ERJ-B2AF360V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF36R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3740U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3741U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3742U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3743U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF37R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3830U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3831U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3832U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3833U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF38R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3900U	ERJ-B2AF	ERJ-B2AF391V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3901U	ERJ-B2AF	ERJ-B2AF392V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3902U	ERJ-B2AF	ERJ-B2AF393V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3903U	ERJ-B2AF	ERJ-B2AF394V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3920U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3921U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3922U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF3923U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF39R0U	ERJ-B2AF	ERJ-B2AF390V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF39R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4020U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4021U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4022U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4023U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF40R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF4120U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4121U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4122U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4123U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF41R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4220U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4221U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4222U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4223U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF42R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4300U	ERJ-B2AF	ERJ-B2AF431V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4301U	ERJ-B2AF	ERJ-B2AF432V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4302U	ERJ-B2AF	ERJ-B2AF433V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4303U	ERJ-B2AF	ERJ-B2AF434V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF43R0U	ERJ-B2AF	ERJ-B2AF430V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF43R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4420U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4421U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4422U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4423U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF44R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4530U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4531U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4532U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4533U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF45R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4640U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4641U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4642U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4643U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF46R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4700U	ERJ-B2AF	ERJ-B2AF471V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4701U	ERJ-B2AF	ERJ-B2AF472V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4702U	ERJ-B2AF	ERJ-B2AF473V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4703U	ERJ-B2AF	ERJ-B2AF474V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4750U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4751U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4752U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4753U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF47R0U	ERJ-B2AF	ERJ-B2AF470V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF47R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF48R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4990U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4991U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4992U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF4993U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF49R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5100U	ERJ-B2AF	ERJ-B2AF511V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5101U	ERJ-B2AF	ERJ-B2AF512V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5102U	ERJ-B2AF	ERJ-B2AF513V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF5103U	ERJ-B2AF	ERJ-B2AF514V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5110U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5111U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5112U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5113U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF51R0U	ERJ-B2AF	ERJ-B2AF510V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF51R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5230U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5231U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5232U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5233U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF52R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5360U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5361U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5362U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5363U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF53R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5490U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5491U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5492U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5493U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF54R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5600U	ERJ-B2AF	ERJ-B2AF561V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5601U	ERJ-B2AF	ERJ-B2AF562V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5602U	ERJ-B2AF	ERJ-B2AF563V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5603U	ERJ-B2AF	ERJ-B2AF564V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5620U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5621U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5622U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF5623U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF56R0U	ERJ-B2AF	ERJ-B2AF560V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF56R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5760U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5761U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5762U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5763U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF57R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5900U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5901U	ERJ-B2AF	ERJ-B2AF592V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5902U	ERJ-B2AF	ERJ-B2AF593V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF5903U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF59R0U	ERJ-B2AF	ERJ-B2AF590V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6040U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6041U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6042U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6043U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF60R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6190U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6191U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6192U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6193U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF61R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6200U	ERJ-B2AF	ERJ-B2AF621V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6201U	ERJ-B2AF	ERJ-B2AF622V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6202U	ERJ-B2AF	ERJ-B2AF623V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6203U	ERJ-B2AF	ERJ-B2AF624V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF62R0U	ERJ-B2AF	ERJ-B2AF620V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6340U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF6341U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6342U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6343U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF63R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6490U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6491U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6492U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6493U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF64R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6650U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6651U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6652U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6653U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF66R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6800U	ERJ-B2AF	ERJ-B2AF681V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6801U	ERJ-B2AF	ERJ-B2AF682V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6802U	ERJ-B2AF	ERJ-B2AF683V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6803U	ERJ-B2AF	ERJ-B2AF684V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6810U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6811U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6812U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6813U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF68R0U	ERJ-B2AF	ERJ-B2AF680V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF68R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6980U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6981U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6982U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF6983U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF69R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF7150U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7151U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7152U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7153U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF71R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF73R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7500U	ERJ-B2AF	ERJ-B2AF751V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7501U	ERJ-B2AF	ERJ-B2AF752V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7502U	ERJ-B2AF	ERJ-B2AF753V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7503U	ERJ-B2AF	ERJ-B2AF754V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF75R0U	ERJ-B2AF	ERJ-B2AF750V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7680U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7681U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7682U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7683U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF76R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF7873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF78R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8060U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8061U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8062U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8063U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF80R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8200U	ERJ-B2AF	ERJ-B2AF821V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8201U	ERJ-B2AF	ERJ-B2AF822V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8202U	ERJ-B2AF	ERJ-B2AF823V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8203U	ERJ-B2AF	ERJ-B2AF824V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8250U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8251U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8252U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8253U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF82R0U	ERJ-B2AF	ERJ-B2AF820V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF82R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8450U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8451U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8452U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8453U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF84R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8660U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8661U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8662U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8663U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF86R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF8873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF88R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9090U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9091U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9092U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12NF	ERJ-12NF9093U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF90R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9100U	ERJ-B2AF	ERJ-B2AF911V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9101U	ERJ-B2AF	ERJ-B2AF912V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9102U	ERJ-B2AF	ERJ-B2AF913V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9103U	ERJ-B2AF	ERJ-B2AF914V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF91R0U	ERJ-B2AF	ERJ-B2AF910V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9310U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9311U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9312U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9313U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF93R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9530U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9531U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9532U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9533U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF95R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9760U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9761U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9762U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF9763U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12NF	ERJ-12NF97R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1000U	ERJ-B2AF	ERJ-B2AF101V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1001U	ERJ-B2AF	ERJ-B2AF102V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1002U	ERJ-B2AF	ERJ-B2AF103V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1003U	ERJ-B2AF	ERJ-B2AF104V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1004U	ERJ-B2AF	ERJ-B2AF105V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1020U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1021U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF1022U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1023U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1050U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1051U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1052U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1053U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1070U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1071U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1072U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1073U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF10R0U	ERJ-B2AF	ERJ-B2AF100V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF10R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF10R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF10R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1100U	ERJ-B2AF	ERJ-B2AF111V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1101U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1102U	ERJ-B2AF	ERJ-B2AF113V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1103U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1130U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1131U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1132U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1133U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1150U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1151U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1152U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1153U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1180U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1181U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1182U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF1183U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF11R0U	ERJ-B2AF	ERJ-B2AF110V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF11R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF11R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF11R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1200U	ERJ-B2AF	ERJ-B2AF121V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1201U	ERJ-B2AF	ERJ-B2AF122V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1202U	ERJ-B2AF	ERJ-B2AF123V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1203U	ERJ-B2AF	ERJ-B2AF124V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1210U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1211U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1212U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1213U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1240U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1241U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1242U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1243U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1270U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1271U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1272U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1273U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF12R0U	ERJ-B2AF	ERJ-B2AF120V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF12R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF12R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF12R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1300U	ERJ-B2AF	ERJ-B2AF131V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1301U	ERJ-B2AF	ERJ-B2AF132V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1302U	ERJ-B2AF	ERJ-B2AF133V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1303U	ERJ-B2AF	ERJ-B2AF134V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF1330U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1331U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1332U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1333U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1370U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1371U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1372U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1373U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF13R0U	ERJ-B2AF	ERJ-B2AF130V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF13R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF13R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1400U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1401U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1402U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1403U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1430U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1431U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1432U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1433U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1470U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1471U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1472U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1473U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF14R0U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF14R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF14R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1500U	ERJ-B2AF	ERJ-B2AF151V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1501U	ERJ-B2AF	ERJ-B2AF152V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1502U	ERJ-B2AF	ERJ-B2AF153V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF1503U	ERJ-B2AF	ERJ-B2AF154V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1540U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1541U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1542U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1543U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1580U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1581U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1582U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1583U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF15R0U	ERJ-B2AF	ERJ-B2AF150V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF15R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF15R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1600U	ERJ-B2AF	ERJ-B2AF161V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1601U	ERJ-B2AF	ERJ-B2AF162V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1602U	ERJ-B2AF	ERJ-B2AF163V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1603U	ERJ-B2AF	ERJ-B2AF164V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1620U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1621U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1622U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1623U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1650U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1651U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1652U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1653U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1690U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1691U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1692U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1693U	NA	ERJ-B2AF	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF16R0U	ERJ-B2AF	ERJ-B2AF160V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF16R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF16R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF16R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1740U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1741U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1742U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1743U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1780U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1781U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1782U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1783U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF17R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF17R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1800U	ERJ-B2AF	ERJ-B2AF181V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1801U	ERJ-B2AF	ERJ-B2AF182V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1802U	ERJ-B2AF	ERJ-B2AF183V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1803U	ERJ-B2AF	ERJ-B2AF184V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1820U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1821U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1822U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1823U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF18R0U	ERJ-B2AF	ERJ-B2AF180V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF18R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF18R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1910U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF1911U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1912U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1913U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1960U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1961U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1962U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF1963U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF19R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF19R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2000U	ERJ-B2AF	ERJ-B2AF201V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2001U	ERJ-B2AF	ERJ-B2AF202V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2002U	ERJ-B2AF	ERJ-B2AF203V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2003U	ERJ-B2AF	ERJ-B2AF204V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2050U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2051U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2052U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2053U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF20R0U	ERJ-B2AF	ERJ-B2AF200V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF20R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2100U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2101U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2102U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2103U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2150U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2151U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2152U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2153U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF21R0U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF21R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF2200U	ERJ-B2AF	ERJ-B2AF221V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2201U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2202U	ERJ-B2AF	ERJ-B2AF223V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2203U	ERJ-B2AF	ERJ-B2AF224V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2210U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2211U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2212U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2213U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2260U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2261U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2262U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2263U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF22R0U	ERJ-B2AF	ERJ-B2AF220V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF22R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF22R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2370U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2371U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2372U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2373U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF23R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF23R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2400U	ERJ-B2AF	ERJ-B2AF241V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2401U	ERJ-B2AF	ERJ-B2AF242V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2402U	ERJ-B2AF	ERJ-B2AF243V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2403U	ERJ-B2AF	ERJ-B2AF244V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF2430U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2431U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2432U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2433U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2490U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2491U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2492U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2493U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF24R0U	ERJ-B2AF	ERJ-B2AF240V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF24R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF24R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2550U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2551U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2552U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2553U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF25R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2610U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2611U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2612U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2613U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2670U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2671U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2672U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2673U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF26R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF26R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2700U	ERJ-B2AF	ERJ-B2AF271V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2701U	ERJ-B2AF	ERJ-B2AF272V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2702U	ERJ-B2AF	ERJ-B2AF273V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF2703U	ERJ-B2AF	ERJ-B2AF274V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2740U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2741U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2742U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2743U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF27R0U	ERJ-B2AF	ERJ-B2AF270V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF27R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2800U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2801U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2802U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2803U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF28R0U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF28R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2940U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2941U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2942U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF2943U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF29R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3000U	ERJ-B2AF	ERJ-B2AF301V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3001U	ERJ-B2AF	ERJ-B2AF302V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3002U	ERJ-B2AF	ERJ-B2AF303V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3003U	ERJ-B2AF	ERJ-B2AF304V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3010U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3011U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3012U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF3013U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3090U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3091U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3092U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3093U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF30R0U	ERJ-B2AF	ERJ-B2AF300V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF30R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF30R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3160U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3161U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3162U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3163U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF31R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3240U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3241U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3242U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3243U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF32R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3300U	ERJ-B2AF	ERJ-B2AF331V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3301U	ERJ-B2AF	ERJ-B2AF332V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3302U	ERJ-B2AF	ERJ-B2AF333V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3303U	ERJ-B2AF	ERJ-B2AF334V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF33R0U	ERJ-B2AF	ERJ-B2AF330V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF33R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3400U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF3401U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3402U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3403U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3480U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3481U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3482U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3483U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF34R0U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF34R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3570U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3571U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3572U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3573U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF35R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3600U	ERJ-B2AF	ERJ-B2AF361V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3601U	ERJ-B2AF	ERJ-B2AF362V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3602U	ERJ-B2AF	ERJ-B2AF363V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3603U	ERJ-B2AF	ERJ-B2AF364V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3650U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3651U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3652U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3653U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF36R0U	ERJ-B2AF	ERJ-B2AF360V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF36R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3740U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3741U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3742U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3743U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF37R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF3830U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3831U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3832U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3833U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF38R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3900U	ERJ-B2AF	ERJ-B2AF391V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3901U	ERJ-B2AF	ERJ-B2AF392V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3902U	ERJ-B2AF	ERJ-B2AF393V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3903U	ERJ-B2AF	ERJ-B2AF394V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3920U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3921U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3922U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF3923U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF39R0U	ERJ-B2AF	ERJ-B2AF390V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF39R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4020U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4021U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4022U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4023U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF40R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4120U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4121U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4122U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4123U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF41R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4220U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4221U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4222U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4223U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF42R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4300U	ERJ-B2AF	ERJ-B2AF431V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4301U	ERJ-B2AF	ERJ-B2AF432V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4302U	ERJ-B2AF	ERJ-B2AF433V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4303U	ERJ-B2AF	ERJ-B2AF434V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF43R0U	ERJ-B2AF	ERJ-B2AF430V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF43R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4420U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4421U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4422U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4423U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF44R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4530U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4531U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4532U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4533U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF45R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4640U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4641U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4642U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4643U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF46R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4700U	ERJ-B2AF	ERJ-B2AF471V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4701U	ERJ-B2AF	ERJ-B2AF472V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4702U	ERJ-B2AF	ERJ-B2AF473V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF4703U	ERJ-B2AF	ERJ-B2AF474V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4750U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4751U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4752U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4753U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF47R0U	ERJ-B2AF	ERJ-B2AF470V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF47R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF48R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4990U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4991U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4992U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF4993U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF49R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5100U	ERJ-B2AF	ERJ-B2AF511V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5101U	ERJ-B2AF	ERJ-B2AF512V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5102U	ERJ-B2AF	ERJ-B2AF513V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5103U	ERJ-B2AF	ERJ-B2AF514V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5110U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5111U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5112U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5113U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF51R0U	ERJ-B2AF	ERJ-B2AF510V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF51R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5230U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5231U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF5232U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5233U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF52R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5360U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5361U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5362U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5363U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF53R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5490U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5491U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5492U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5493U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF54R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5600U	ERJ-B2AF	ERJ-B2AF561V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5601U	ERJ-B2AF	ERJ-B2AF562V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5602U	ERJ-B2AF	ERJ-B2AF563V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5603U	ERJ-B2AF	ERJ-B2AF564V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5620U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5621U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5622U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5623U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF56R0U	ERJ-B2AF	ERJ-B2AF560V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF56R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5760U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5761U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5762U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5763U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF57R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5900U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF5901U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5902U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF5903U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF59R0U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6040U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6041U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6042U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6043U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF60R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6190U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6191U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6192U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6193U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF61R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6200U	ERJ-B2AF	ERJ-B2AF621V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6201U	ERJ-B2AF	ERJ-B2AF622V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6202U	ERJ-B2AF	ERJ-B2AF623V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6203U	ERJ-B2AF	ERJ-B2AF624V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF62R0U	ERJ-B2AF	ERJ-B2AF620V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6340U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6341U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6342U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6343U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF63R4U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6490U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6491U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6492U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6493U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF64R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF6650U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6651U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6652U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6653U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF66R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6800U	ERJ-B2AF	ERJ-B2AF681V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6801U	ERJ-B2AF	ERJ-B2AF682V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6802U	ERJ-B2AF	ERJ-B2AF683V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6803U	ERJ-B2AF	ERJ-B2AF684V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6810U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6811U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6812U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6813U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF68R0U	ERJ-B2AF	ERJ-B2AF680V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF68R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6980U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6981U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6982U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF6983U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF69R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7150U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7151U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7152U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7153U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF71R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7320U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7321U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7322U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7323U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF73R2U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7500U	ERJ-B2AF	ERJ-B2AF751V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7501U	ERJ-B2AF	ERJ-B2AF752V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7502U	ERJ-B2AF	ERJ-B2AF753V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7503U	ERJ-B2AF	ERJ-B2AF754V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF75R0U	ERJ-B2AF	ERJ-B2AF750V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7680U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7681U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7682U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7683U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF76R8U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF7873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF78R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8060U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8061U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8062U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8063U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF80R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8200U	ERJ-B2AF	ERJ-B2AF821V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8201U	ERJ-B2AF	ERJ-B2AF822V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8202U	ERJ-B2AF	ERJ-B2AF823V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8203U	ERJ-B2AF	ERJ-B2AF824V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8250U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8251U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8252U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8253U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF82R0U	ERJ-B2AF	ERJ-B2AF820V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF82R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8450U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8451U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8452U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8453U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF84R5U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8660U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8661U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8662U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8663U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF86R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8870U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8871U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8872U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF8873U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF88R7U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9090U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9091U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9092U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9093U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF90R9U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9100U	ERJ-B2AF	ERJ-B2AF911V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9101U	ERJ-B2AF	ERJ-B2AF912V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9102U	ERJ-B2AF	ERJ-B2AF913V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9103U	ERJ-B2AF	ERJ-B2AF914V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF91R0U	ERJ-B2AF	ERJ-B2AF910V	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9310U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9311U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24

ERJ-12SF	ERJ-12SF9312U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9313U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF93R1U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9530U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9531U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9532U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9533U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF95R3U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9760U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9761U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9762U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF9763U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12SF	ERJ-12SF97R6U	NA	NA	ERJ-B2AF series Maximum overload voltage: 400V Resistance range: E24
ERJ-12Y0	ERJ-12Y0R00U	ERJ-6GEY0	ERJ-6GEY0R00V	
ERJ-12YJ	ERJ-12YJ100U	ERJ-B2AJ	ERJ-B2AJ100V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ101U	ERJ-B2AJ	ERJ-B2AJ101V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ102U	ERJ-B2AJ	ERJ-B2AJ102V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ103U	ERJ-B2AJ	ERJ-B2AJ103V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ104U	ERJ-B2AJ	ERJ-B2AJ104V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ105U	ERJ-B2AJ	ERJ-B2AJ105V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ106U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ110U	ERJ-B2AJ	ERJ-B2AJ110V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ111U	ERJ-B2AJ	ERJ-B2AJ111V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ112U	ERJ-B2AJ	ERJ-B2AJ112V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ113U	ERJ-B2AJ	ERJ-B2AJ113V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ114U	ERJ-B2AJ	ERJ-B2AJ114V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ115U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ120U	ERJ-B2AJ	ERJ-B2AJ120V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ121U	ERJ-B2AJ	ERJ-B2AJ121V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12YJ	ERJ-12YJ122U	ERJ-B2AJ	ERJ-B2AJ122V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ123U	ERJ-B2AJ	ERJ-B2AJ123V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ124U	ERJ-B2AJ	ERJ-B2AJ124V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ125U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ130U	ERJ-B2AJ	ERJ-B2AJ130V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ131U	ERJ-B2AJ	ERJ-B2AJ131V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ132U	ERJ-B2AJ	ERJ-B2AJ132V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ133U	ERJ-B2AJ	ERJ-B2AJ133V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ134U	ERJ-B2AJ	ERJ-B2AJ134V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ135U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ150U	ERJ-B2AJ	ERJ-B2AJ150V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ151U	ERJ-B2AJ	ERJ-B2AJ151V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ152U	ERJ-B2AJ	ERJ-B2AJ152V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ153U	ERJ-B2AJ	ERJ-B2AJ153V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ154U	ERJ-B2AJ	ERJ-B2AJ154V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ155U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ160U	ERJ-B2AJ	ERJ-B2AJ160V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ161U	ERJ-B2AJ	ERJ-B2AJ161V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ162U	ERJ-B2AJ	ERJ-B2AJ162V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ163U	ERJ-B2AJ	ERJ-B2AJ163V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ164U	ERJ-B2AJ	ERJ-B2AJ164V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ165U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ180U	ERJ-B2AJ	ERJ-B2AJ180V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ181U	ERJ-B2AJ	ERJ-B2AJ181V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ182U	ERJ-B2AJ	ERJ-B2AJ182V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ183U	ERJ-B2AJ	ERJ-B2AJ183V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ184U	ERJ-B2AJ	ERJ-B2AJ184V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ185U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ1R0U	ERJ-B2BJ	ERJ-B2BJ1R0V	ERJ-B2BJ Maximum overload voltage: 400V

ERJ-12YJ	ERJ-12YJ1R1U	ERJ-B2BJ	ERJ-B2BJ1R1V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ1R2U	ERJ-B2BJ	ERJ-B2BJ1R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ1R3U	ERJ-B2BJ	ERJ-B2BJ1R3V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ1R5U	ERJ-B2BJ	ERJ-B2BJ1R5V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ1R6U	ERJ-B2BJ	ERJ-B2BJ1R6V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ1R8U	ERJ-B2BJ	ERJ-B2BJ1R8V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ200U	ERJ-B2AJ	ERJ-B2AJ200V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ201U	ERJ-B2AJ	ERJ-B2AJ201V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ202U	ERJ-B2AJ	ERJ-B2AJ202V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ203U	ERJ-B2AJ	ERJ-B2AJ203V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ204U	ERJ-B2AJ	ERJ-B2AJ204V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ205U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ220U	ERJ-B2AJ	ERJ-B2AJ220V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ221U	ERJ-B2AJ	ERJ-B2AJ221V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ222U	ERJ-B2AJ	ERJ-B2AJ222V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ223U	ERJ-B2AJ	ERJ-B2AJ223V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ224U	ERJ-B2AJ	ERJ-B2AJ224V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ225U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ240U	ERJ-B2AJ	ERJ-B2AJ240V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ241U	ERJ-B2AJ	ERJ-B2AJ241V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ242U	ERJ-B2AJ	ERJ-B2AJ242V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ243U	ERJ-B2AJ	ERJ-B2AJ243V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ244U	ERJ-B2AJ	ERJ-B2AJ244V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ245U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ270U	ERJ-B2AJ	ERJ-B2AJ270V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ271U	ERJ-B2AJ	ERJ-B2AJ271V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ272U	ERJ-B2AJ	ERJ-B2AJ272V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ273U	ERJ-B2AJ	ERJ-B2AJ273V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ274U	ERJ-B2AJ	ERJ-B2AJ274V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ275U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ2R0U	ERJ-B2BJ	ERJ-B2BJ2R0V	ERJ-B2BJ Maximum overload voltage: 400V

ERJ-12YJ	ERJ-12YJ2R2U	ERJ-B2BJ	ERJ-B2BJ2R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ2R4U	ERJ-B2BJ	ERJ-B2BJ2R4V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ2R7U	ERJ-B2BJ	ERJ-B2BJ2R7V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ300U	ERJ-B2AJ	ERJ-B2AJ300V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ301U	ERJ-B2AJ	ERJ-B2AJ301V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ302U	ERJ-B2AJ	ERJ-B2AJ302V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ303U	ERJ-B2AJ	ERJ-B2AJ303V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ304U	ERJ-B2AJ	ERJ-B2AJ304V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ305U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ330U	ERJ-B2AJ	ERJ-B2AJ330V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ331U	ERJ-B2AJ	ERJ-B2AJ331V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ332U	ERJ-B2AJ	ERJ-B2AJ332V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ333U	ERJ-B2AJ	ERJ-B2AJ333V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ334U	ERJ-B2AJ	ERJ-B2AJ334V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ335U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ360U	ERJ-B2AJ	ERJ-B2AJ360V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ361U	ERJ-B2AJ	ERJ-B2AJ361V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ362U	ERJ-B2AJ	ERJ-B2AJ362V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ363U	ERJ-B2AJ	ERJ-B2AJ363V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ364U	ERJ-B2AJ	ERJ-B2AJ364V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ365U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ390U	ERJ-B2AJ	ERJ-B2AJ390V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ391U	ERJ-B2AJ	ERJ-B2AJ391V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ392U	ERJ-B2AJ	ERJ-B2AJ392V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ393U	ERJ-B2AJ	ERJ-B2AJ393V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ394U	ERJ-B2AJ	ERJ-B2AJ394V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ395U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ3R0U	ERJ-B2BJ	ERJ-B2BJ3R0V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ3R3U	ERJ-B2BJ	ERJ-B2BJ3R3V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ3R6U	ERJ-B2BJ	ERJ-B2BJ3R6V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ3R9U	ERJ-B2BJ	ERJ-B2BJ3R9V	ERJ-B2BJ Maximum overload voltage: 400V

ERJ-12YJ	ERJ-12YJ430U	ERJ-B2AJ	ERJ-B2AJ430V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ431U	ERJ-B2AJ	ERJ-B2AJ431V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ432U	ERJ-B2AJ	ERJ-B2AJ432V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ433U	ERJ-B2AJ	ERJ-B2AJ433V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ434U	ERJ-B2AJ	ERJ-B2AJ434V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ435U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ470U	ERJ-B2AJ	ERJ-B2AJ470V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ471U	ERJ-B2AJ	ERJ-B2AJ471V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ472U	ERJ-B2AJ	ERJ-B2AJ472V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ473U	ERJ-B2AJ	ERJ-B2AJ473V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ474U	ERJ-B2AJ	ERJ-B2AJ474V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ475U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ4R3U	ERJ-B2BJ	ERJ-B2BJ4R3V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ4R7U	ERJ-B2BJ	ERJ-B2BJ4R7V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ510U	ERJ-B2AJ	ERJ-B2AJ510V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ511U	ERJ-B2AJ	ERJ-B2AJ511V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ512U	ERJ-B2AJ	ERJ-B2AJ512V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ513U	ERJ-B2AJ	ERJ-B2AJ513V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ514U	ERJ-B2AJ	ERJ-B2AJ514V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ515U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ560U	ERJ-B2AJ	ERJ-B2AJ560V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ561U	ERJ-B2AJ	ERJ-B2AJ561V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ562U	ERJ-B2AJ	ERJ-B2AJ562V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ563U	ERJ-B2AJ	ERJ-B2AJ563V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ564U	ERJ-B2AJ	ERJ-B2AJ564V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ565U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ5R1U	ERJ-B2BJ	ERJ-B2BJ5R1V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ5R6U	ERJ-B2BJ	ERJ-B2BJ5R6V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ620U	ERJ-B2AJ	ERJ-B2AJ620V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ621U	ERJ-B2AJ	ERJ-B2AJ621V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12YJ	ERJ-12YJ622U	ERJ-B2AJ	ERJ-B2AJ622V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ623U	ERJ-B2AJ	ERJ-B2AJ623V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ624U	ERJ-B2AJ	ERJ-B2AJ624V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ625U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ680U	ERJ-B2AJ	ERJ-B2AJ680V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ681U	ERJ-B2AJ	ERJ-B2AJ681V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ682U	ERJ-B2AJ	ERJ-B2AJ682V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ683U	ERJ-B2AJ	ERJ-B2AJ683V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ684U	ERJ-B2AJ	ERJ-B2AJ684V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ685U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ6R2U	ERJ-B2BJ	ERJ-B2BJ6R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ6R8U	ERJ-B2BJ	ERJ-B2BJ6R8V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ750U	ERJ-B2AJ	ERJ-B2AJ750V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ751U	ERJ-B2AJ	ERJ-B2AJ751V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ752U	ERJ-B2AJ	ERJ-B2AJ752V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ753U	ERJ-B2AJ	ERJ-B2AJ753V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ754U	ERJ-B2AJ	ERJ-B2AJ754V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ755U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ7R5U	ERJ-B2BJ	ERJ-B2BJ7R5V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ820U	ERJ-B2AJ	ERJ-B2AJ820V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ821U	ERJ-B2AJ	ERJ-B2AJ821V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ822U	ERJ-B2AJ	ERJ-B2AJ822V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ823U	ERJ-B2AJ	ERJ-B2AJ823V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ824U	ERJ-B2AJ	ERJ-B2AJ824V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ825U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ8R2U	ERJ-B2BJ	ERJ-B2BJ8R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12YJ	ERJ-12YJ910U	ERJ-B2AJ	ERJ-B2AJ910V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ911U	ERJ-B2AJ	ERJ-B2AJ911V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ912U	ERJ-B2AJ	ERJ-B2AJ912V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ913U	ERJ-B2AJ	ERJ-B2AJ913V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12YJ	ERJ-12YJ914U	ERJ-B2AJ	ERJ-B2AJ914V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ915U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12YJ	ERJ-12YJ9R1U	ERJ-B2BJ	ERJ-B2BJ9R1V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZY0R00U	ERJ-6GEY0	ERJ-6GEY0R00V	
ERJ-12ZY	ERJ-12ZYJ100U	ERJ-B2AJ	ERJ-B2AJ100V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ101U	ERJ-B2AJ	ERJ-B2AJ101V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ102U	ERJ-B2AJ	ERJ-B2AJ102V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ103U	ERJ-B2AJ	ERJ-B2AJ103V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ104U	ERJ-B2AJ	ERJ-B2AJ104V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ105U	ERJ-B2AJ	ERJ-B2AJ105V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ106U	NA	NA	NA
ERJ-12ZY	ERJ-12ZYJ110U	ERJ-B2AJ	ERJ-B2AJ110V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ111U	ERJ-B2AJ	ERJ-B2AJ111V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ112U	ERJ-B2AJ	ERJ-B2AJ112V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ113U	ERJ-B2AJ	ERJ-B2AJ113V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ114U	ERJ-B2AJ	ERJ-B2AJ114V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ115U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ120U	ERJ-B2AJ	ERJ-B2AJ120V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ121U	ERJ-B2AJ	ERJ-B2AJ121V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ122U	ERJ-B2AJ	ERJ-B2AJ122V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ123U	ERJ-B2AJ	ERJ-B2AJ123V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ124U	ERJ-B2AJ	ERJ-B2AJ124V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ125U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ130U	ERJ-B2AJ	ERJ-B2AJ130V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ131U	ERJ-B2AJ	ERJ-B2AJ131V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ132U	ERJ-B2AJ	ERJ-B2AJ132V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ133U	ERJ-B2AJ	ERJ-B2AJ133V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ134U	ERJ-B2AJ	ERJ-B2AJ134V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ135U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ150U	ERJ-B2AJ	ERJ-B2AJ150V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12ZY	ERJ-12ZYJ151U	ERJ-B2AJ	ERJ-B2AJ151V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ152U	ERJ-B2AJ	ERJ-B2AJ152V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ153U	ERJ-B2AJ	ERJ-B2AJ153V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ154U	ERJ-B2AJ	ERJ-B2AJ154V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ155U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ160U	ERJ-B2AJ	ERJ-B2AJ160V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ161U	ERJ-B2AJ	ERJ-B2AJ161V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ162U	ERJ-B2AJ	ERJ-B2AJ162V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ163U	ERJ-B2AJ	ERJ-B2AJ163V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ164U	ERJ-B2AJ	ERJ-B2AJ164V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ165U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ180U	ERJ-B2AJ	ERJ-B2AJ180V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ181U	ERJ-B2AJ	ERJ-B2AJ181V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ182U	ERJ-B2AJ	ERJ-B2AJ182V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ183U	ERJ-B2AJ	ERJ-B2AJ183V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ184U	ERJ-B2AJ	ERJ-B2AJ184V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ185U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ1R0U	ERJ-B2BJ	ERJ-B2BJ1R0V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ1R1U	ERJ-B2BJ	ERJ-B2BJ1R1V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ1R2U	ERJ-B2BJ	ERJ-B2BJ1R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ1R3U	ERJ-B2BJ	ERJ-B2BJ1R3V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ1R5U	ERJ-B2BJ	ERJ-B2BJ1R5V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ1R6U	ERJ-B2BJ	ERJ-B2BJ1R6V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ1R8U	ERJ-B2AJ	ERJ-B2AJ1R8V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ200U	ERJ-B2AJ	ERJ-B2AJ200V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ201U	ERJ-B2AJ	ERJ-B2AJ201V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ202U	ERJ-B2AJ	ERJ-B2AJ202V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ203U	ERJ-B2AJ	ERJ-B2AJ203V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ204U	ERJ-B2AJ	ERJ-B2AJ204V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ205U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ220U	ERJ-B2AJ	ERJ-B2AJ220V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12ZY	ERJ-12ZYJ221U	ERJ-B2AJ	ERJ-B2AJ221V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ222U	ERJ-B2AJ	ERJ-B2AJ222V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ223U	ERJ-B2AJ	ERJ-B2AJ223V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ224U	ERJ-B2AJ	ERJ-B2AJ224V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ225U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ240U	ERJ-B2AJ	ERJ-B2AJ240V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ241U	ERJ-B2AJ	ERJ-B2AJ241V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ242U	ERJ-B2AJ	ERJ-B2AJ242V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ243U	ERJ-B2AJ	ERJ-B2AJ243V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ244U	ERJ-B2AJ	ERJ-B2AJ244V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ245U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ270U	ERJ-B2AJ	ERJ-B2AJ270V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ271U	ERJ-B2AJ	ERJ-B2AJ271V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ272U	ERJ-B2AJ	ERJ-B2AJ272V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ273U	ERJ-B2AJ	ERJ-B2AJ273V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ274U	ERJ-B2AJ	ERJ-B2AJ274V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ275U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ2R0U	ERJ-B2AJ	ERJ-B2AJ2R0V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ2R2U	ERJ-B2BJ	ERJ-B2BJ2R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ2R4U	ERJ-B2BJ	ERJ-B2BJ2R4V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ2R7U	ERJ-B2BJ	ERJ-B2BJ2R7V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ300U	ERJ-B2AJ	ERJ-B2AJ300V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ301U	ERJ-B2AJ	ERJ-B2AJ301V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ302U	ERJ-B2AJ	ERJ-B2AJ302V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ303U	ERJ-B2AJ	ERJ-B2AJ303V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ304U	ERJ-B2AJ	ERJ-B2AJ304V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ305U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ330U	ERJ-B2AJ	ERJ-B2AJ330V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ331U	ERJ-B2AJ	ERJ-B2AJ331V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ332U	ERJ-B2AJ	ERJ-B2AJ332V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12ZY	ERJ-12ZYJ333U	ERJ-B2AJ	ERJ-B2AJ333V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ334U	ERJ-B2AJ	ERJ-B2AJ334V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ335U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ360U	ERJ-B2AJ	ERJ-B2AJ360V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ361U	ERJ-B2AJ	ERJ-B2AJ361V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ362U	ERJ-B2AJ	ERJ-B2AJ362V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ363U	ERJ-B2AJ	ERJ-B2AJ363V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ364U	ERJ-B2AJ	ERJ-B2AJ364V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ365U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ390U	ERJ-B2AJ	ERJ-B2AJ390V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ391U	ERJ-B2AJ	ERJ-B2AJ391V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ392U	ERJ-B2AJ	ERJ-B2AJ392V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ393U	ERJ-B2AJ	ERJ-B2AJ393V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ394U	ERJ-B2AJ	ERJ-B2AJ394V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ395U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ3R0U	ERJ-B2BJ	ERJ-B2BJ3R0V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ3R3U	ERJ-B2BJ	ERJ-B2BJ3R3V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ3R6U	ERJ-B2BJ	ERJ-B2BJ3R6V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ3R9U	ERJ-B2BJ	ERJ-B2BJ3R9V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ430U	ERJ-B2AJ	ERJ-B2AJ430V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ431U	ERJ-B2AJ	ERJ-B2AJ431V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ432U	ERJ-B2AJ	ERJ-B2AJ432V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ433U	ERJ-B2AJ	ERJ-B2AJ433V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ434U	ERJ-B2AJ	ERJ-B2AJ434V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ435U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ470U	ERJ-B2AJ	ERJ-B2AJ470V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ471U	ERJ-B2AJ	ERJ-B2AJ471V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ472U	ERJ-B2AJ	ERJ-B2AJ472V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ473U	ERJ-B2AJ	ERJ-B2AJ473V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ474U	ERJ-B2AJ	ERJ-B2AJ474V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm

ERJ-12ZY	ERJ-12ZYJ475U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ4R3U	ERJ-B2BJ	ERJ-B2BJ4R3V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ4R7U	ERJ-B2BJ	ERJ-B2BJ4R7V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ510U	ERJ-B2AJ	ERJ-B2AJ510V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ511U	ERJ-B2AJ	ERJ-B2AJ511V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ512U	ERJ-B2AJ	ERJ-B2AJ512V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ513U	ERJ-B2AJ	ERJ-B2AJ513V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ514U	ERJ-B2AJ	ERJ-B2AJ514V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ515U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ560U	ERJ-B2AJ	ERJ-B2AJ560V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ561U	ERJ-B2AJ	ERJ-B2AJ561V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ562U	ERJ-B2AJ	ERJ-B2AJ562V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ563U	ERJ-B2AJ	ERJ-B2AJ563V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ564U	ERJ-B2AJ	ERJ-B2AJ564V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ565U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ5R1U	ERJ-B2BJ	ERJ-B2BJ5R1V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ5R6U	ERJ-B2BJ	ERJ-B2BJ5R6V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ620U	ERJ-B2AJ	ERJ-B2AJ620V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ621U	ERJ-B2AJ	ERJ-B2AJ621V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ622U	ERJ-B2AJ	ERJ-B2AJ622V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ623U	ERJ-B2AJ	ERJ-B2AJ623V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ624U	ERJ-B2AJ	ERJ-B2AJ624V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ625U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ680U	ERJ-B2AJ	ERJ-B2AJ680V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ681U	ERJ-B2AJ	ERJ-B2AJ681V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ682U	ERJ-B2AJ	ERJ-B2AJ682V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ683U	ERJ-B2AJ	ERJ-B2AJ683V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ684U	ERJ-B2AJ	ERJ-B2AJ684V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ685U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ6R2U	ERJ-B2BJ	ERJ-B2BJ6R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ6R8U	ERJ-B2BJ	ERJ-B2BJ6R8V	ERJ-B2BJ Maximum overload voltage: 400V

ERJ-12ZY	ERJ-12ZYJ750U	ERJ-B2AJ	ERJ-B2AJ750V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ751U	ERJ-B2AJ	ERJ-B2AJ751V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ752U	ERJ-B2AJ	ERJ-B2AJ752V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ753U	ERJ-B2AJ	ERJ-B2AJ753V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ754U	ERJ-B2AJ	ERJ-B2AJ754V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ755U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ7R5U	ERJ-B2BJ	ERJ-B2BJ7R5V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ820U	ERJ-B2AJ	ERJ-B2AJ820V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ821U	ERJ-B2AJ	ERJ-B2AJ821V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ822U	ERJ-B2AJ	ERJ-B2AJ822V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ823U	ERJ-B2AJ	ERJ-B2AJ823V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ824U	ERJ-B2AJ	ERJ-B2AJ824V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ825U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ8R2U	ERJ-B2BJ	ERJ-B2BJ8R2V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-12ZY	ERJ-12ZYJ910U	ERJ-B2AJ	ERJ-B2AJ910V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ911U	ERJ-B2AJ	ERJ-B2AJ911V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ912U	ERJ-B2AJ	ERJ-B2AJ912V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ913U	ERJ-B2AJ	ERJ-B2AJ913V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ914U	ERJ-B2AJ	ERJ-B2AJ914V	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ915U	NA	NA	ERJ-B2AJ Maximum overload voltage: 400V Maximum resistance: 1M ohm
ERJ-12ZY	ERJ-12ZYJ9R1U	ERJ-B2BJ	ERJ-B2BJ9R1V	ERJ-B2BJ Maximum overload voltage: 400V
ERJ-14NF	ERJ-14NF1000U	ERJ-P06F	ERJ-P06F1000V	ERJ-P06F TCR: 10～ 1MΩ　R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1001U	ERJ-P06F	ERJ-P06F1001V	ERJ-P06F TCR: 10～ 1MΩ　R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1002U	ERJ-P06F	ERJ-P06F1002V	ERJ-P06F TCR: 10～ 1MΩ　R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1003U	ERJ-P06F	ERJ-P06F1003V	ERJ-P06F TCR: 10～ 1MΩ　R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1004U	ERJ-P06F	ERJ-P06F1004V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1020U	ERJ-P06F	ERJ-P06F1020V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1021U	ERJ-P06F	ERJ-P06F1021V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1022U	ERJ-P06F	ERJ-P06F1022V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1023U	ERJ-P06F	ERJ-P06F1023V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1050U	ERJ-P06F	ERJ-P06F1050V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1051U	ERJ-P06F	ERJ-P06F1051V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1052U	ERJ-P06F	ERJ-P06F1052V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1053U	ERJ-P06F	ERJ-P06F1053V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1070U	ERJ-P06F	ERJ-P06F1070V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1071U	ERJ-P06F	ERJ-P06F1071V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1072U	ERJ-P06F	ERJ-P06F1072V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1073U	ERJ-P06F	ERJ-P06F1073V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF10R0U	ERJ-P06F	ERJ-P06F10R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF10R2U	ERJ-P06F	ERJ-P06F10R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF10R5U	ERJ-P06F	ERJ-P06F10R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF10R7U	ERJ-P06F	ERJ-P06F10R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1100U	ERJ-P06F	ERJ-P06F1100V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1101U	ERJ-P06F	ERJ-P06F1101V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1102U	ERJ-P06F	ERJ-P06F1102V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1103U	ERJ-P06F	ERJ-P06F1103V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1130U	ERJ-P06F	ERJ-P06F1130V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1131U	ERJ-P06F	ERJ-P06F1131V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1132U	ERJ-P06F	ERJ-P06F1132V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1133U	ERJ-P06F	ERJ-P06F1133V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1150U	ERJ-P06F	ERJ-P06F1150V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1151U	ERJ-P06F	ERJ-P06F1151V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1152U	ERJ-P06F	ERJ-P06F1152V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1153U	ERJ-P06F	ERJ-P06F1153V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1180U	ERJ-P06F	ERJ-P06F1180V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1181U	ERJ-P06F	ERJ-P06F1181V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1182U	ERJ-P06F	ERJ-P06F1182V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1183U	ERJ-P06F	ERJ-P06F1183V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF11R0U	ERJ-P06F	ERJ-P06F11R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF11R3U	ERJ-P06F	ERJ-P06F11R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF11R5U	ERJ-P06F	ERJ-P06F11R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF11R8U	ERJ-P06F	ERJ-P06F11R8V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1200U	ERJ-P06F	ERJ-P06F1200V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1201U	ERJ-P06F	ERJ-P06F1201V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1202U	ERJ-P06F	ERJ-P06F1202V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1203U	ERJ-P06F	ERJ-P06F1203V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1210U	ERJ-P06F	ERJ-P06F1210V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1211U	ERJ-P06F	ERJ-P06F1211V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1212U	ERJ-P06F	ERJ-P06F1212V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1213U	ERJ-P06F	ERJ-P06F1213V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1240U	ERJ-P06F	ERJ-P06F1240V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1241U	ERJ-P06F	ERJ-P06F1241V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1242U	ERJ-P06F	ERJ-P06F1242V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1243U	ERJ-P06F	ERJ-P06F1243V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1270U	ERJ-P06F	ERJ-P06F1270V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1271U	ERJ-P06F	ERJ-P06F1271V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1272U	ERJ-P06F	ERJ-P06F1272V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1273U	ERJ-P06F	ERJ-P06F1273V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF12R0U	ERJ-P06F	ERJ-P06F12R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF12R1U	ERJ-P06F	ERJ-P06F12R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF12R4U	ERJ-P06F	ERJ-P06F12R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF12R7U	ERJ-P06F	ERJ-P06F12R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1300U	ERJ-P06F	ERJ-P06F1300V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1301U	ERJ-P06F	ERJ-P06F1301V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1302U	ERJ-P06F	ERJ-P06F1302V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1303U	ERJ-P06F	ERJ-P06F1303V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1330U	ERJ-P06F	ERJ-P06F1330V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1331U	ERJ-P06F	ERJ-P06F1331V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1332U	ERJ-P06F	ERJ-P06F1332V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1333U	ERJ-P06F	ERJ-P06F1333V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1370U	ERJ-P06F	ERJ-P06F1370V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1371U	ERJ-P06F	ERJ-P06F1371V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1372U	ERJ-P06F	ERJ-P06F1372V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1373U	ERJ-P06F	ERJ-P06F1373V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF13R0U	ERJ-P06F	ERJ-P06F13R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF13R3U	ERJ-P06F	ERJ-P06F13R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF13R7U	ERJ-P06F	ERJ-P06F13R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1400U	ERJ-P06F	ERJ-P06F1400V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1401U	ERJ-P06F	ERJ-P06F1401V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1402U	ERJ-P06F	ERJ-P06F1402V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1403U	ERJ-P06F	ERJ-P06F1403V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1430U	ERJ-P06F	ERJ-P06F1430V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1431U	ERJ-P06F	ERJ-P06F1431V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1432U	ERJ-P06F	ERJ-P06F1432V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1433U	ERJ-P06F	ERJ-P06F1433V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1470U	ERJ-P06F	ERJ-P06F1470V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1471U	ERJ-P06F	ERJ-P06F1471V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1472U	ERJ-P06F	ERJ-P06F1472V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1473U	ERJ-P06F	ERJ-P06F1473V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF14R0U	ERJ-P06F	ERJ-P06F14R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF14R3U	ERJ-P06F	ERJ-P06F14R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF14R7U	ERJ-P06F	ERJ-P06F14R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1500U	ERJ-P06F	ERJ-P06F1500V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1501U	ERJ-P06F	ERJ-P06F1501V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1502U	ERJ-P06F	ERJ-P06F1502V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1503U	ERJ-P06F	ERJ-P06F1503V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1540U	ERJ-P06F	ERJ-P06F1540V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1541U	ERJ-P06F	ERJ-P06F1541V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1542U	ERJ-P06F	ERJ-P06F1542V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1543U	ERJ-P06F	ERJ-P06F1543V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1580U	ERJ-P06F	ERJ-P06F1580V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1581U	ERJ-P06F	ERJ-P06F1581V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1582U	ERJ-P06F	ERJ-P06F1582V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1583U	ERJ-P06F	ERJ-P06F1583V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF15R0U	ERJ-P06F	ERJ-P06F15R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF15R4U	ERJ-P06F	ERJ-P06F15R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF15R8U	ERJ-P06F	ERJ-P06F15R8V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1600U	ERJ-P06F	ERJ-P06F1600V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1601U	ERJ-P06F	ERJ-P06F1601V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1602U	ERJ-P06F	ERJ-P06F1602V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1603U	ERJ-P06F	ERJ-P06F1603V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1620U	ERJ-P06F	ERJ-P06F1620V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1621U	ERJ-P06F	ERJ-P06F1621V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1622U	ERJ-P06F	ERJ-P06F1622V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1623U	ERJ-P06F	ERJ-P06F1623V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1650U	ERJ-P06F	ERJ-P06F1650V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1651U	ERJ-P06F	ERJ-P06F1651V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1652U	ERJ-P06F	ERJ-P06F1652V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1653U	ERJ-P06F	ERJ-P06F1653V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1690U	ERJ-P06F	ERJ-P06F1690V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1691U	ERJ-P06F	ERJ-P06F1691V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1692U	ERJ-P06F	ERJ-P06F1692V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1693U	ERJ-P06F	ERJ-P06F1693V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF16R0U	ERJ-P06F	ERJ-P06F16R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF16R2U	ERJ-P06F	ERJ-P06F16R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF16R5U	ERJ-P06F	ERJ-P06F16R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF16R9U	ERJ-P06F	ERJ-P06F16R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1740U	ERJ-P06F	ERJ-P06F1740V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1741U	ERJ-P06F	ERJ-P06F1741V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1742U	ERJ-P06F	ERJ-P06F1742V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1743U	ERJ-P06F	ERJ-P06F1743V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1780U	ERJ-P06F	ERJ-P06F1780V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1781U	ERJ-P06F	ERJ-P06F1781V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1782U	ERJ-P06F	ERJ-P06F1782V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1783U	ERJ-P06F	ERJ-P06F1783V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF17R4U	ERJ-P06F	ERJ-P06F17R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF17R8U	ERJ-P06F	ERJ-P06F17R8V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1800U	ERJ-P06F	ERJ-P06F1800V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1801U	ERJ-P06F	ERJ-P06F1801V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1802U	ERJ-P06F	ERJ-P06F1802V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1803U	ERJ-P06F	ERJ-P06F1803V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1820U	ERJ-P06F	ERJ-P06F1820V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1821U	ERJ-P06F	ERJ-P06F1821V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1822U	ERJ-P06F	ERJ-P06F1822V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1823U	ERJ-P06F	ERJ-P06F1823V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1870U	ERJ-P06F	ERJ-P06F1870V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1871U	ERJ-P06F	ERJ-P06F1871V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1872U	ERJ-P06F	ERJ-P06F1872V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1873U	ERJ-P06F	ERJ-P06F1873V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF18R0U	ERJ-P06F	ERJ-P06F18R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF18R2U	ERJ-P06F	ERJ-P06F18R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF18R7U	ERJ-P06F	ERJ-P06F18R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1910U	ERJ-P06F	ERJ-P06F1910V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1911U	ERJ-P06F	ERJ-P06F1911V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1912U	ERJ-P06F	ERJ-P06F1912V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1913U	ERJ-P06F	ERJ-P06F1913V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1960U	ERJ-P06F	ERJ-P06F1960V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1961U	ERJ-P06F	ERJ-P06F1961V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF1962U	ERJ-P06F	ERJ-P06F1962V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF1963U	ERJ-P06F	ERJ-P06F1963V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF19R1U	ERJ-P06F	ERJ-P06F19R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF19R6U	ERJ-P06F	ERJ-P06F19R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2000U	ERJ-P06F	ERJ-P06F2000V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2001U	ERJ-P06F	ERJ-P06F2001V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2002U	ERJ-P06F	ERJ-P06F2002V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2003U	ERJ-P06F	ERJ-P06F2003V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2050U	ERJ-P06F	ERJ-P06F2050V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2051U	ERJ-P06F	ERJ-P06F2051V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2052U	ERJ-P06F	ERJ-P06F2052V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2053U	ERJ-P06F	ERJ-P06F2053V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF20R0U	ERJ-P06F	ERJ-P06F20R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF20R5U	ERJ-P06F	ERJ-P06F20R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2100U	ERJ-P06F	ERJ-P06F2100V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2101U	ERJ-P06F	ERJ-P06F2101V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2102U	ERJ-P06F	ERJ-P06F2102V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2103U	ERJ-P06F	ERJ-P06F2103V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2150U	ERJ-P06F	ERJ-P06F2150V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2151U	ERJ-P06F	ERJ-P06F2151V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2152U	ERJ-P06F	ERJ-P06F2152V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2153U	ERJ-P06F	ERJ-P06F2153V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF21R0U	ERJ-P06F	ERJ-P06F21R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF21R5U	ERJ-P06F	ERJ-P06F21R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2200U	ERJ-P06F	ERJ-P06F2200V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2201U	ERJ-P06F	ERJ-P06F2201V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2202U	ERJ-P06F	ERJ-P06F2202V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2203U	ERJ-P06F	ERJ-P06F2203V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2210U	ERJ-P06F	ERJ-P06F2210V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2211U	ERJ-P06F	ERJ-P06F2211V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2212U	ERJ-P06F	ERJ-P06F2212V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2213U	ERJ-P06F	ERJ-P06F2213V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2260U	ERJ-P06F	ERJ-P06F2260V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2261U	ERJ-P06F	ERJ-P06F2261V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2262U	ERJ-P06F	ERJ-P06F2262V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2263U	ERJ-P06F	ERJ-P06F2263V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF22R0U	ERJ-P06F	ERJ-P06F22R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF22R1U	ERJ-P06F	ERJ-P06F22R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF22R6U	ERJ-P06F	ERJ-P06F22R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2320U	ERJ-P06F	ERJ-P06F2320V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2321U	ERJ-P06F	ERJ-P06F2321V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2322U	ERJ-P06F	ERJ-P06F2322V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2323U	ERJ-P06F	ERJ-P06F2323V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2370U	ERJ-P06F	ERJ-P06F2370V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2371U	ERJ-P06F	ERJ-P06F2371V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2372U	ERJ-P06F	ERJ-P06F2372V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2373U	ERJ-P06F	ERJ-P06F2373V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF23R2U	ERJ-P06F	ERJ-P06F23R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF23R7U	ERJ-P06F	ERJ-P06F23R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2400U	ERJ-P06F	ERJ-P06F2400V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2401U	ERJ-P06F	ERJ-P06F2401V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2402U	ERJ-P06F	ERJ-P06F2402V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2403U	ERJ-P06F	ERJ-P06F2403V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2430U	ERJ-P06F	ERJ-P06F2430V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2431U	ERJ-P06F	ERJ-P06F2431V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2432U	ERJ-P06F	ERJ-P06F2432V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2433U	ERJ-P06F	ERJ-P06F2433V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2490U	ERJ-P06F	ERJ-P06F2490V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2491U	ERJ-P06F	ERJ-P06F2491V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2492U	ERJ-P06F	ERJ-P06F2492V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2493U	ERJ-P06F	ERJ-P06F2493V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF24R0U	ERJ-P06F	ERJ-P06F24R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF24R3U	ERJ-P06F	ERJ-P06F24R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF24R9U	ERJ-P06F	ERJ-P06F24R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2550U	ERJ-P06F	ERJ-P06F2550V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2551U	ERJ-P06F	ERJ-P06F2551V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2552U	ERJ-P06F	ERJ-P06F2552V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2553U	ERJ-P06F	ERJ-P06F2553V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF25R5U	ERJ-P06F	ERJ-P06F25R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2610U	ERJ-P06F	ERJ-P06F2610V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2611U	ERJ-P06F	ERJ-P06F2611V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2612U	ERJ-P06F	ERJ-P06F2612V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2613U	ERJ-P06F	ERJ-P06F2613V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2670U	ERJ-P06F	ERJ-P06F2670V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2671U	ERJ-P06F	ERJ-P06F2671V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2672U	ERJ-P06F	ERJ-P06F2672V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2673U	ERJ-P06F	ERJ-P06F2673V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF26R1U	ERJ-P06F	ERJ-P06F26R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF26R7U	ERJ-P06F	ERJ-P06F26R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2700U	ERJ-P06F	ERJ-P06F2700V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2701U	ERJ-P06F	ERJ-P06F2701V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2702U	ERJ-P06F	ERJ-P06F2702V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2703U	ERJ-P06F	ERJ-P06F2703V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2740U	ERJ-P06F	ERJ-P06F2740V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2741U	ERJ-P06F	ERJ-P06F2741V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2742U	ERJ-P06F	ERJ-P06F2742V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2743U	ERJ-P06F	ERJ-P06F2743V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF27R0U	ERJ-P06F	ERJ-P06F27R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF27R4U	ERJ-P06F	ERJ-P06F27R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2800U	ERJ-P06F	ERJ-P06F2800V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2801U	ERJ-P06F	ERJ-P06F2801V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2802U	ERJ-P06F	ERJ-P06F2802V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2803U	ERJ-P06F	ERJ-P06F2803V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2870U	ERJ-P06F	ERJ-P06F2870V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2871U	ERJ-P06F	ERJ-P06F2871V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2872U	ERJ-P06F	ERJ-P06F2872V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2873U	ERJ-P06F	ERJ-P06F2873V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF28R0U	ERJ-P06F	ERJ-P06F28R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF28R7U	ERJ-P06F	ERJ-P06F28R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF2940U	ERJ-P06F	ERJ-P06F2940V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2941U	ERJ-P06F	ERJ-P06F2941V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2942U	ERJ-P06F	ERJ-P06F2942V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF2943U	ERJ-P06F	ERJ-P06F2943V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF29R4U	ERJ-P06F	ERJ-P06F29R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3000U	ERJ-P06F	ERJ-P06F3000V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3001U	ERJ-P06F	ERJ-P06F3001V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3002U	ERJ-P06F	ERJ-P06F3002V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3003U	ERJ-P06F	ERJ-P06F3003V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3010U	ERJ-P06F	ERJ-P06F3010V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3011U	ERJ-P06F	ERJ-P06F3011V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3012U	ERJ-P06F	ERJ-P06F3012V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3013U	ERJ-P06F	ERJ-P06F3013V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3090U	ERJ-P06F	ERJ-P06F3090V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF3091U	ERJ-P06F	ERJ-P06F3091V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3092U	ERJ-P06F	ERJ-P06F3092V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3093U	ERJ-P06F	ERJ-P06F3093V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF30R0U	ERJ-P06F	ERJ-P06F30R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF30R1U	ERJ-P06F	ERJ-P06F30R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF30R9U	ERJ-P06F	ERJ-P06F30R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3160U	ERJ-P06F	ERJ-P06F3160V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3161U	ERJ-P06F	ERJ-P06F3161V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3162U	ERJ-P06F	ERJ-P06F3162V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3163U	ERJ-P06F	ERJ-P06F3163V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF31R6U	ERJ-P06F	ERJ-P06F31R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3240U	ERJ-P06F	ERJ-P06F3240V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3241U	ERJ-P06F	ERJ-P06F3241V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3242U	ERJ-P06F	ERJ-P06F3242V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF3243U	ERJ-P06F	ERJ-P06F3243V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF32R4U	ERJ-P06F	ERJ-P06F32R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3300U	ERJ-P06F	ERJ-P06F3300V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3301U	ERJ-P06F	ERJ-P06F3301V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3302U	ERJ-P06F	ERJ-P06F3302V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3303U	ERJ-P06F	ERJ-P06F3303V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3320U	ERJ-P06F	ERJ-P06F3320V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3321U	ERJ-P06F	ERJ-P06F3321V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3322U	ERJ-P06F	ERJ-P06F3322V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3323U	ERJ-P06F	ERJ-P06F3323V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF33R0U	ERJ-P06F	ERJ-P06F33R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF33R2U	ERJ-P06F	ERJ-P06F33R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3400U	ERJ-P06F	ERJ-P06F3400V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3401U	ERJ-P06F	ERJ-P06F3401V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF3402U	ERJ-P06F	ERJ-P06F3402V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3403U	ERJ-P06F	ERJ-P06F3403V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3480U	ERJ-P06F	ERJ-P06F3480V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3481U	ERJ-P06F	ERJ-P06F3481V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3482U	ERJ-P06F	ERJ-P06F3482V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3483U	ERJ-P06F	ERJ-P06F3483V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF34R0U	ERJ-P06F	ERJ-P06F34R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF34R8U	ERJ-P06F	ERJ-P06F34R8V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3570U	ERJ-P06F	ERJ-P06F3570V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3571U	ERJ-P06F	ERJ-P06F3571V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3572U	ERJ-P06F	ERJ-P06F3572V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3573U	ERJ-P06F	ERJ-P06F3573V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF35R7U	ERJ-P06F	ERJ-P06F35R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3600U	ERJ-P06F	ERJ-P06F3600V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF3601U	ERJ-P06F	ERJ-P06F3601V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3602U	ERJ-P06F	ERJ-P06F3602V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3603U	ERJ-P06F	ERJ-P06F3603V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3650U	ERJ-P06F	ERJ-P06F3650V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3651U	ERJ-P06F	ERJ-P06F3651V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3652U	ERJ-P06F	ERJ-P06F3652V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3653U	ERJ-P06F	ERJ-P06F3653V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF36R0U	ERJ-P06F	ERJ-P06F36R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF36R5U	ERJ-P06F	ERJ-P06F36R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3740U	ERJ-P06F	ERJ-P06F3740V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3741U	ERJ-P06F	ERJ-P06F3741V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3742U	ERJ-P06F	ERJ-P06F3742V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3743U	ERJ-P06F	ERJ-P06F3743V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF37R4U	ERJ-P06F	ERJ-P06F37R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF3830U	ERJ-P06F	ERJ-P06F3830V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3831U	ERJ-P06F	ERJ-P06F3831V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3832U	ERJ-P06F	ERJ-P06F3832V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3833U	ERJ-P06F	ERJ-P06F3833V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF38R3U	ERJ-P06F	ERJ-P06F38R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3900U	ERJ-P06F	ERJ-P06F3900V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3901U	ERJ-P06F	ERJ-P06F3901V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3902U	ERJ-P06F	ERJ-P06F3902V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3903U	ERJ-P06F	ERJ-P06F3903V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3920U	ERJ-P06F	ERJ-P06F3920V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3921U	ERJ-P06F	ERJ-P06F3921V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3922U	ERJ-P06F	ERJ-P06F3922V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF3923U	ERJ-P06F	ERJ-P06F3923V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF39R0U	ERJ-P06F	ERJ-P06F39R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF39R2U	ERJ-P06F	ERJ-P06F39R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4020U	ERJ-P06F	ERJ-P06F4020V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4021U	ERJ-P06F	ERJ-P06F4021V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4022U	ERJ-P06F	ERJ-P06F4022V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4023U	ERJ-P06F	ERJ-P06F4023V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF40R2U	ERJ-P06F	ERJ-P06F40R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4120U	ERJ-P06F	ERJ-P06F4120V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4121U	ERJ-P06F	ERJ-P06F4121V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4122U	ERJ-P06F	ERJ-P06F4122V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4123U	ERJ-P06F	ERJ-P06F4123V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF41R2U	ERJ-P06F	ERJ-P06F41R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4220U	ERJ-P06F	ERJ-P06F4220V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4221U	ERJ-P06F	ERJ-P06F4221V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4222U	ERJ-P06F	ERJ-P06F4222V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF4223U	ERJ-P06F	ERJ-P06F4223V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF42R2U	ERJ-P06F	ERJ-P06F42R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4300U	ERJ-P06F	ERJ-P06F4300V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4301U	ERJ-P06F	ERJ-P06F4301V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4302U	ERJ-P06F	ERJ-P06F4302V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4303U	ERJ-P06F	ERJ-P06F4303V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4320U	ERJ-P06F	ERJ-P06F4320V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4321U	ERJ-P06F	ERJ-P06F4321V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4322U	ERJ-P06F	ERJ-P06F4322V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4323U	ERJ-P06F	ERJ-P06F4323V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF43R0U	ERJ-P06F	ERJ-P06F43R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF43R2U	ERJ-P06F	ERJ-P06F43R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4420U	ERJ-P06F	ERJ-P06F4420V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4421U	ERJ-P06F	ERJ-P06F4421V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF4422U	ERJ-P06F	ERJ-P06F4422V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4423U	ERJ-P06F	ERJ-P06F4423V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF44R2U	ERJ-P06F	ERJ-P06F44R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4530U	ERJ-P06F	ERJ-P06F4530V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4531U	ERJ-P06F	ERJ-P06F4531V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4532U	ERJ-P06F	ERJ-P06F4532V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4533U	ERJ-P06F	ERJ-P06F4533V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF45R3U	ERJ-P06F	ERJ-P06F45R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4640U	ERJ-P06F	ERJ-P06F4640V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4641U	ERJ-P06F	ERJ-P06F4641V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4642U	ERJ-P06F	ERJ-P06F4642V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4643U	ERJ-P06F	ERJ-P06F4643V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF46R4U	ERJ-P06F	ERJ-P06F46R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4700U	ERJ-P06F	ERJ-P06F4700V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF4701U	ERJ-P06F	ERJ-P06F4701V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4702U	ERJ-P06F	ERJ-P06F4702V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4703U	ERJ-P06F	ERJ-P06F4703V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4750U	ERJ-P06F	ERJ-P06F4750V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4751U	ERJ-P06F	ERJ-P06F4751V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4752U	ERJ-P06F	ERJ-P06F4752V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4753U	ERJ-P06F	ERJ-P06F4753V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF47R0U	ERJ-P06F	ERJ-P06F47R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF47R5U	ERJ-P06F	ERJ-P06F47R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4870U	ERJ-P06F	ERJ-P06F4870V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4871U	ERJ-P06F	ERJ-P06F4871V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4872U	ERJ-P06F	ERJ-P06F4872V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4873U	ERJ-P06F	ERJ-P06F4873V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF48R7U	ERJ-P06F	ERJ-P06F48R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF4990U	ERJ-P06F	ERJ-P06F4990V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4991U	ERJ-P06F	ERJ-P06F4991V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4992U	ERJ-P06F	ERJ-P06F4992V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF4993U	ERJ-P06F	ERJ-P06F4993V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF49R9U	ERJ-P06F	ERJ-P06F49R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5100U	ERJ-P06F	ERJ-P06F5100V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5101U	ERJ-P06F	ERJ-P06F5101V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5102U	ERJ-P06F	ERJ-P06F5102V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5103U	ERJ-P06F	ERJ-P06F5103V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5110U	ERJ-P06F	ERJ-P06F5110V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5111U	ERJ-P06F	ERJ-P06F5111V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5112U	ERJ-P06F	ERJ-P06F5112V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5113U	ERJ-P06F	ERJ-P06F5113V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF51R0U	ERJ-P06F	ERJ-P06F51R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF51R1U	ERJ-P06F	ERJ-P06F51R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5230U	ERJ-P06F	ERJ-P06F5230V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5231U	ERJ-P06F	ERJ-P06F5231V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5232U	ERJ-P06F	ERJ-P06F5232V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5233U	ERJ-P06F	ERJ-P06F5233V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF52R3U	ERJ-P06F	ERJ-P06F52R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5360U	ERJ-P06F	ERJ-P06F5360V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5361U	ERJ-P06F	ERJ-P06F5361V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5362U	ERJ-P06F	ERJ-P06F5362V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5363U	ERJ-P06F	ERJ-P06F5363V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF53R6U	ERJ-P06F	ERJ-P06F53R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5490U	ERJ-P06F	ERJ-P06F5490V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5491U	ERJ-P06F	ERJ-P06F5491V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5492U	ERJ-P06F	ERJ-P06F5492V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF5493U	ERJ-P06F	ERJ-P06F5493V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF54R9U	ERJ-P06F	ERJ-P06F54R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5600U	ERJ-P06F	ERJ-P06F5600V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5601U	ERJ-P06F	ERJ-P06F5601V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5602U	ERJ-P06F	ERJ-P06F5602V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5603U	ERJ-P06F	ERJ-P06F5603V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5620U	ERJ-P06F	ERJ-P06F5620V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5621U	ERJ-P06F	ERJ-P06F5621V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5622U	ERJ-P06F	ERJ-P06F5622V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5623U	ERJ-P06F	ERJ-P06F5623V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF56R0U	ERJ-P06F	ERJ-P06F56R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF56R2U	ERJ-P06F	ERJ-P06F56R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5760U	ERJ-P06F	ERJ-P06F5760V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5761U	ERJ-P06F	ERJ-P06F5761V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF5762U	ERJ-P06F	ERJ-P06F5762V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5763U	ERJ-P06F	ERJ-P06F5763V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF57R6U	ERJ-P06F	ERJ-P06F57R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5900U	ERJ-P06F	ERJ-P06F5900V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5901U	ERJ-P06F	ERJ-P06F5901V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5902U	ERJ-P06F	ERJ-P06F5902V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF5903U	ERJ-P06F	ERJ-P06F5903V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF59R0U	ERJ-P06F	ERJ-P06F59R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6040U	ERJ-P06F	ERJ-P06F6040V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6041U	ERJ-P06F	ERJ-P06F6041V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6042U	ERJ-P06F	ERJ-P06F6042V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6043U	ERJ-P06F	ERJ-P06F6043V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF60R4U	ERJ-P06F	ERJ-P06F60R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6190U	ERJ-P06F	ERJ-P06F6190V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF6191U	ERJ-P06F	ERJ-P06F6191V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6192U	ERJ-P06F	ERJ-P06F6192V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6193U	ERJ-P06F	ERJ-P06F6193V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF61R9U	ERJ-P06F	ERJ-P06F61R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6200U	ERJ-P06F	ERJ-P06F6200V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6201U	ERJ-P06F	ERJ-P06F6201V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6202U	ERJ-P06F	ERJ-P06F6202V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6203U	ERJ-P06F	ERJ-P06F6203V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF62R0U	ERJ-P06F	ERJ-P06F62R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6340U	ERJ-P06F	ERJ-P06F6340V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6341U	ERJ-P06F	ERJ-P06F6341V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6342U	ERJ-P06F	ERJ-P06F6342V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6343U	ERJ-P06F	ERJ-P06F6343V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF63R4U	ERJ-P06F	ERJ-P06F63R4V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF6490U	ERJ-P06F	ERJ-P06F6490V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6491U	ERJ-P06F	ERJ-P06F6491V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6492U	ERJ-P06F	ERJ-P06F6492V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6493U	ERJ-P06F	ERJ-P06F6493V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF64R9U	ERJ-P06F	ERJ-P06F64R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6650U	ERJ-P06F	ERJ-P06F6650V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6651U	ERJ-P06F	ERJ-P06F6651V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6652U	ERJ-P06F	ERJ-P06F6652V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6653U	ERJ-P06F	ERJ-P06F6653V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF66R5U	ERJ-P06F	ERJ-P06F66R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6800U	ERJ-P06F	ERJ-P06F6800V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6801U	ERJ-P06F	ERJ-P06F6801V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6802U	ERJ-P06F	ERJ-P06F6802V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6803U	ERJ-P06F	ERJ-P06F6803V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF6810U	ERJ-P06F	ERJ-P06F6810V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6811U	ERJ-P06F	ERJ-P06F6811V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6812U	ERJ-P06F	ERJ-P06F6812V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6813U	ERJ-P06F	ERJ-P06F6813V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF68R0U	ERJ-P06F	ERJ-P06F68R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF68R1U	ERJ-P06F	ERJ-P06F68R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6980U	ERJ-P06F	ERJ-P06F6980V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6981U	ERJ-P06F	ERJ-P06F6981V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6982U	ERJ-P06F	ERJ-P06F6982V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF6983U	ERJ-P06F	ERJ-P06F6983V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF69R8U	ERJ-P06F	ERJ-P06F69R8V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7150U	ERJ-P06F	ERJ-P06F7150V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7151U	ERJ-P06F	ERJ-P06F7151V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7152U	ERJ-P06F	ERJ-P06F7152V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF7153U	ERJ-P06F	ERJ-P06F7153V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF71R5U	ERJ-P06F	ERJ-P06F71R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7320U	ERJ-P06F	ERJ-P06F7320V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7321U	ERJ-P06F	ERJ-P06F7321V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7322U	ERJ-P06F	ERJ-P06F7322V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7323U	ERJ-P06F	ERJ-P06F7323V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF73R2U	ERJ-P06F	ERJ-P06F73R2V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7500U	ERJ-P06F	ERJ-P06F7500V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7501U	ERJ-P06F	ERJ-P06F7501V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7502U	ERJ-P06F	ERJ-P06F7502V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7503U	ERJ-P06F	ERJ-P06F7503V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF75R0U	ERJ-P06F	ERJ-P06F75R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7680U	ERJ-P06F	ERJ-P06F7680V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7681U	ERJ-P06F	ERJ-P06F7681V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF7682U	ERJ-P06F	ERJ-P06F7682V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7683U	ERJ-P06F	ERJ-P06F7683V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF76R8U	ERJ-P06F	ERJ-P06F76R8V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7870U	ERJ-P06F	ERJ-P06F7870V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7871U	ERJ-P06F	ERJ-P06F7871V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7872U	ERJ-P06F	ERJ-P06F7872V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF7873U	ERJ-P06F	ERJ-P06F7873V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF78R7U	ERJ-P06F	ERJ-P06F78R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8060U	ERJ-P06F	ERJ-P06F8060V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8061U	ERJ-P06F	ERJ-P06F8061V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8062U	ERJ-P06F	ERJ-P06F8062V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8063U	ERJ-P06F	ERJ-P06F8063V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF80R6U	ERJ-P06F	ERJ-P06F80R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8200U	ERJ-P06F	ERJ-P06F8200V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF8201U	ERJ-P06F	ERJ-P06F8201V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8202U	ERJ-P06F	ERJ-P06F8202V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8203U	ERJ-P06F	ERJ-P06F8203V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8250U	ERJ-P06F	ERJ-P06F8250V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8251U	ERJ-P06F	ERJ-P06F8251V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8252U	ERJ-P06F	ERJ-P06F8252V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8253U	ERJ-P06F	ERJ-P06F8253V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF82R0U	ERJ-P06F	ERJ-P06F82R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF82R5U	ERJ-P06F	ERJ-P06F82R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8450U	ERJ-P06F	ERJ-P06F8450V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8451U	ERJ-P06F	ERJ-P06F8451V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8452U	ERJ-P06F	ERJ-P06F8452V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8453U	ERJ-P06F	ERJ-P06F8453V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF84R5U	ERJ-P06F	ERJ-P06F84R5V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF8660U	ERJ-P06F	ERJ-P06F8660V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8661U	ERJ-P06F	ERJ-P06F8661V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8662U	ERJ-P06F	ERJ-P06F8662V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8663U	ERJ-P06F	ERJ-P06F8663V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF86R6U	ERJ-P06F	ERJ-P06F86R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8870U	ERJ-P06F	ERJ-P06F8870V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8871U	ERJ-P06F	ERJ-P06F8871V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8872U	ERJ-P06F	ERJ-P06F8872V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF8873U	ERJ-P06F	ERJ-P06F8873V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF88R7U	ERJ-P06F	ERJ-P06F88R7V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9090U	ERJ-P06F	ERJ-P06F9090V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9091U	ERJ-P06F	ERJ-P06F9091V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9092U	ERJ-P06F	ERJ-P06F9092V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9093U	ERJ-P06F	ERJ-P06F9093V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF90R9U	ERJ-P06F	ERJ-P06F90R9V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9100U	ERJ-P06F	ERJ-P06F9100V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9101U	ERJ-P06F	ERJ-P06F9101V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9102U	ERJ-P06F	ERJ-P06F9102V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9103U	ERJ-P06F	ERJ-P06F9103V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF91R0U	ERJ-P06F	ERJ-P06F91R0V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9310U	ERJ-P06F	ERJ-P06F9310V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9311U	ERJ-P06F	ERJ-P06F9311V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9312U	ERJ-P06F	ERJ-P06F9312V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9313U	ERJ-P06F	ERJ-P06F9313V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF93R1U	ERJ-P06F	ERJ-P06F93R1V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9530U	ERJ-P06F	ERJ-P06F9530V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9531U	ERJ-P06F	ERJ-P06F9531V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9532U	ERJ-P06F	ERJ-P06F9532V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24

ERJ-14NF	ERJ-14NF9533U	ERJ-P06F	ERJ-P06F9533V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF95R3U	ERJ-P06F	ERJ-P06F95R3V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9760U	ERJ-P06F	ERJ-P06F9760V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9761U	ERJ-P06F	ERJ-P06F9761V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9762U	ERJ-P06F	ERJ-P06F9762V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF9763U	ERJ-P06F	ERJ-P06F9763V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14NF	ERJ-14NF97R6U	ERJ-P06F	ERJ-P06F97R6V	ERJ-P06F TCR: 10～ 1MΩ R<33Ω ±300ppm --> In case TCR matters, recommended replacement series is ERJ-B2AF Resistance range: E24
ERJ-14Y0	ERJ-14Y0R00U	ERJ-6GEY0	ERJ-6GEY0R00V	
ERJ-14YJ	ERJ-14YJ100U	ERJ-P06J	ERJ-P06J100V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ101U	ERJ-P06J	ERJ-P06J101V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ102U	ERJ-P06J	ERJ-P06J102V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ103U	ERJ-P06J	ERJ-P06J103V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ104U	ERJ-P06J	ERJ-P06J104V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ105U	ERJ-P06J	ERJ-P06J105V	
ERJ-14YJ	ERJ-14YJ106U	NA	NA	

ERJ-14YJ	ERJ-14YJ110U	ERJ-P06J	ERJ-P06J110V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ111U	ERJ-P06J	ERJ-P06J111V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ112U	ERJ-P06J	ERJ-P06J112V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ113U	ERJ-P06J	ERJ-P06J113V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ114U	ERJ-P06J	ERJ-P06J114V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ115U	ERJ-P06J	ERJ-P06J115V	
ERJ-14YJ	ERJ-14YJ120U	ERJ-P06J	ERJ-P06J120V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ121U	ERJ-P06J	ERJ-P06J121V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ122U	ERJ-P06J	ERJ-P06J122V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ123U	ERJ-P06J	ERJ-P06J123V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ124U	ERJ-P06J	ERJ-P06J124V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ125U	ERJ-P06J	ERJ-P06J125V	

ERJ-14YJ	ERJ-14YJ130U	ERJ-P06J	ERJ-P06J130V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ131U	ERJ-P06J	ERJ-P06J131V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ132U	ERJ-P06J	ERJ-P06J132V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ133U	ERJ-P06J	ERJ-P06J133V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ134U	ERJ-P06J	ERJ-P06J134V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ135U	ERJ-P06J	ERJ-P06J135V	
ERJ-14YJ	ERJ-14YJ150U	ERJ-P06J	ERJ-P06J150V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ151U	ERJ-P06J	ERJ-P06J151V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ152U	ERJ-P06J	ERJ-P06J152V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ153U	ERJ-P06J	ERJ-P06J153V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ154U	ERJ-P06J	ERJ-P06J154V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ155U	ERJ-P06J	ERJ-P06J155V	

ERJ-14YJ	ERJ-14YJ160U	ERJ-P06J	ERJ-P06J160V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ161U	ERJ-P06J	ERJ-P06J161V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ162U	ERJ-P06J	ERJ-P06J162V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ163U	ERJ-P06J	ERJ-P06J163V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ164U	ERJ-P06J	ERJ-P06J164V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ165U	ERJ-P06J	ERJ-P06J165V	
ERJ-14YJ	ERJ-14YJ180U	ERJ-P06J	ERJ-P06J180V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ181U	ERJ-P06J	ERJ-P06J181V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ182U	ERJ-P06J	ERJ-P06J182V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ183U	ERJ-P06J	ERJ-P06J183V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ184U	ERJ-P06J	ERJ-P06J184V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ185U	ERJ-P06J	ERJ-P06J185V	

ERJ-14YJ	ERJ-14YJ1R0U	ERJ-P06J	ERJ-P06J1R0V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ1R1U	ERJ-P06J	ERJ-P06J1R1V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ1R2U	ERJ-P06J	ERJ-P06J1R2V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ1R3U	ERJ-P06J	ERJ-P06J1R3V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ1R5U	ERJ-P06J	ERJ-P06J1R5V	
ERJ-14YJ	ERJ-14YJ1R6U	ERJ-P06J	ERJ-P06J1R6V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ1R8U	ERJ-P06J	ERJ-P06J1R8V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ200U	ERJ-P06J	ERJ-P06J200V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ201U	ERJ-P06J	ERJ-P06J201V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ202U	ERJ-P06J	ERJ-P06J202V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ203U	ERJ-P06J	ERJ-P06J203V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ204U	ERJ-P06J	ERJ-P06J204V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ205U	ERJ-P06J	ERJ-P06J205V	
ERJ-14YJ	ERJ-14YJ220U	ERJ-P06J	ERJ-P06J220V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ221U	ERJ-P06J	ERJ-P06J221V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ222U	ERJ-P06J	ERJ-P06J222V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ223U	ERJ-P06J	ERJ-P06J223V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ224U	ERJ-P06J	ERJ-P06J224V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ225U	ERJ-P06J	ERJ-P06J225V	
ERJ-14YJ	ERJ-14YJ240U	ERJ-P06J	ERJ-P06J240V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ241U	ERJ-P06J	ERJ-P06J241V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ242U	ERJ-P06J	ERJ-P06J242V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ243U	ERJ-P06J	ERJ-P06J243V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ244U	ERJ-P06J	ERJ-P06J244V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ245U	ERJ-P06J	ERJ-P06J245V	
ERJ-14YJ	ERJ-14YJ270U	ERJ-P06J	ERJ-P06J270V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ271U	ERJ-P06J	ERJ-P06J271V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ272U	ERJ-P06J	ERJ-P06J272V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ273U	ERJ-P06J	ERJ-P06J273V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ274U	ERJ-P06J	ERJ-P06J274V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ275U	ERJ-P06J	ERJ-P06J275V	
ERJ-14YJ	ERJ-14YJ2R0U	ERJ-P06J	ERJ-P06J2R0V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ2R2U	ERJ-P06J	ERJ-P06J2R2V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ2R4U	ERJ-P06J	ERJ-P06J2R4V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ2R7U	ERJ-P06J	ERJ-P06J2R7V	ERJ-P06J TCR; R<10Ω -100～+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ300U	ERJ-P06J	ERJ-P06J300V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ301U	ERJ-P06J	ERJ-P06J301V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ302U	ERJ-P06J	ERJ-P06J302V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ303U	ERJ-P06J	ERJ-P06J303V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ304U	ERJ-P06J	ERJ-P06J304V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ305U	ERJ-P06J	ERJ-P06J305V	
ERJ-14YJ	ERJ-14YJ330U	ERJ-P06J	ERJ-P06J330V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ331U	ERJ-P06J	ERJ-P06J331V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ332U	ERJ-P06J	ERJ-P06J332V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ333U	ERJ-P06J	ERJ-P06J333V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ334U	ERJ-P06J	ERJ-P06J334V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ335U	ERJ-P06J	ERJ-P06J335V	

ERJ-14YJ	ERJ-14YJ360U	ERJ-P06J	ERJ-P06J360V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ361U	ERJ-P06J	ERJ-P06J361V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ362U	ERJ-P06J	ERJ-P06J362V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ363U	ERJ-P06J	ERJ-P06J363V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ364U	ERJ-P06J	ERJ-P06J364V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ365U	NA	NA	
ERJ-14YJ	ERJ-14YJ390U	ERJ-P06J	ERJ-P06J390V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ391U	ERJ-P06J	ERJ-P06J391V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ392U	ERJ-P06J	ERJ-P06J392V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ393U	ERJ-P06J	ERJ-P06J393V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ394U	ERJ-P06J	ERJ-P06J394V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ395U	NA	NA	

ERJ-14YJ	ERJ-14YJ3R0U	ERJ-P06J	ERJ-P06J3R0V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ3R3U	ERJ-P06J	ERJ-P06J3R3V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ3R6U	ERJ-P06J	ERJ-P06J3R6V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ3R9U	ERJ-P06J	ERJ-P06J3R9V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ430U	ERJ-P06J	ERJ-P06J430V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ431U	ERJ-P06J	ERJ-P06J431V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ432U	ERJ-P06J	ERJ-P06J432V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ433U	ERJ-P06J	ERJ-P06J433V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ434U	ERJ-P06J	ERJ-P06J434V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ435U	NA	NA	
ERJ-14YJ	ERJ-14YJ470U	ERJ-P06J	ERJ-P06J470V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ471U	ERJ-P06J	ERJ-P06J471V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ472U	ERJ-P06J	ERJ-P06J472V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ473U	ERJ-P06J	ERJ-P06J473V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ474U	ERJ-P06J	ERJ-P06J474V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ475U	NA	NA	
ERJ-14YJ	ERJ-14YJ4R3U	ERJ-P06J	ERJ-P06J4R3V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ4R7U	ERJ-P06J	ERJ-P06J4R7V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ510U	ERJ-P06J	ERJ-P06J510V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ511U	ERJ-P06J	ERJ-P06J511V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ512U	ERJ-P06J	ERJ-P06J512V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ513U	ERJ-P06J	ERJ-P06J513V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ514U	ERJ-P06J	ERJ-P06J514V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ515U	NA	NA	
ERJ-14YJ	ERJ-14YJ560U	ERJ-P06J	ERJ-P06J560V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ561U	ERJ-P06J	ERJ-P06J561V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ562U	ERJ-P06J	ERJ-P06J562V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ563U	ERJ-P06J	ERJ-P06J563V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ564U	ERJ-P06J	ERJ-P06J564V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ565U	NA	NA	
ERJ-14YJ	ERJ-14YJ5R1U	ERJ-P06J	ERJ-P06J5R1V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ5R6U	ERJ-P06J	ERJ-P06J5R6V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ620U	ERJ-P06J	ERJ-P06J620V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ621U	ERJ-P06J	ERJ-P06J621V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ622U	ERJ-P06J	ERJ-P06J622V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ623U	ERJ-P06J	ERJ-P06J623V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ624U	ERJ-P06J	ERJ-P06J624V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ625U	NA	NA	
ERJ-14YJ	ERJ-14YJ680U	ERJ-P06J	ERJ-P06J680V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ681U	ERJ-P06J	ERJ-P06J681V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ682U	ERJ-P06J	ERJ-P06J682V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ683U	ERJ-P06J	ERJ-P06J683V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ684U	ERJ-P06J	ERJ-P06J684V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ685U	NA	NA	
ERJ-14YJ	ERJ-14YJ6R2U	ERJ-P06J	ERJ-P06J6R2V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ6R8U	ERJ-P06J	ERJ-P06J6R8V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J

ERJ-14YJ	ERJ-14YJ750U	ERJ-P06J	ERJ-P06J750V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ751U	ERJ-P06J	ERJ-P06J751V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ752U	ERJ-P06J	ERJ-P06J752V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ753U	ERJ-P06J	ERJ-P06J753V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ754U	ERJ-P06J	ERJ-P06J754V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ755U	NA	NA	
ERJ-14YJ	ERJ-14YJ7R5U	NA	NA	
ERJ-14YJ	ERJ-14YJ820U	ERJ-P06J	ERJ-P06J820V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ821U	ERJ-P06J	ERJ-P06J821V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ822U	ERJ-P06J	ERJ-P06J822V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ823U	ERJ-P06J	ERJ-P06J823V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ824U	ERJ-P06J	ERJ-P06J824V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ825U	NA	NA	

ERJ-14YJ	ERJ-14YJ8R2U	ERJ-P06J	ERJ-P06J8R2V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ910U	ERJ-P06J	ERJ-P06J910V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ911U	ERJ-P06J	ERJ-P06J911V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ912U	ERJ-P06J	ERJ-P06J912V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ913U	ERJ-P06J	ERJ-P06J913V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ914U	ERJ-P06J	ERJ-P06J914V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-14YJ	ERJ-14YJ915U	NA	NA	
ERJ-14YJ	ERJ-14YJ9R1U	ERJ-P06J	ERJ-P06J9R1V	ERJ-P06J TCR; R<10Ω -100〜+600ppm 10Ω≦R<33Ω ±300ppm 33Ω≦R ±200ppm --> In case TCR matters, recommended replacement series is ERJ-B2*J
ERJ-1TY0	ERJ-1TY0R00U	ERJ-6GEY0	ERJ-6GEY0R00V	
ERJ-1TYJ	ERJ-1TYJ100U	ERJ-B1AJ	ERJ-B1AJ100U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ101U	ERJ-B1AJ	ERJ-B1AJ101U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ102U	ERJ-B1AJ	ERJ-B1AJ102U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ103U	ERJ-B1AJ	ERJ-B1AJ103U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ104U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ105U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ110U	ERJ-B1AJ	ERJ-B1AJ110U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ111U	ERJ-B1AJ	ERJ-B1AJ111U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ112U	ERJ-B1AJ	ERJ-B1AJ112U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm

ERJ-1TYJ	ERJ-1TYJ113U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ114U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ120U	ERJ-B1AJ	ERJ-B1AJ120U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ121U	ERJ-B1AJ	ERJ-B1AJ121U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ122U	ERJ-B1AJ	ERJ-B1AJ122U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ123U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ124U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ130U	ERJ-B1AJ	ERJ-B1AJ130U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ131U	ERJ-B1AJ	ERJ-B1AJ131U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ132U	ERJ-B1AJ	ERJ-B1AJ132U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ133U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ134U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ150U	ERJ-B1AJ	ERJ-B1AJ150U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ151U	ERJ-B1AJ	ERJ-B1AJ151U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ152U	ERJ-B1AJ	ERJ-B1AJ152U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ153U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ154U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ160U	ERJ-B1AJ	ERJ-B1AJ160U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ161U	ERJ-B1AJ	ERJ-B1AJ161U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ162U	ERJ-B1AJ	ERJ-B1AJ162U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ163U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ164U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ180U	ERJ-B1AJ	ERJ-B1AJ180U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ181U	ERJ-B1AJ	ERJ-B1AJ181U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ182U	ERJ-B1AJ	ERJ-B1AJ182U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ183U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ184U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ1R0U	ERJ-B1BJ	ERJ-B1BJ1R0U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ1R1U	ERJ-B1BJ	ERJ-B1BJ1R1U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ1R2U	ERJ-B1BJ	ERJ-B1BJ1R2U	ERJ-B1BJ Maximun overload voltage: 400V

ERJ-1TYJ	ERJ-1TYJ1R3U	ERJ-B1BJ	ERJ-B1BJ1R3U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ1R5U	ERJ-B1BJ	ERJ-B1BJ1R5U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ1R6U	ERJ-B1BJ	ERJ-B1BJ1R6U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ1R8U	ERJ-B1BJ	ERJ-B1BJ1R8U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ200U	ERJ-B1AJ	ERJ-B1AJ200U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ201U	ERJ-B1AJ	ERJ-B1AJ201U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ202U	ERJ-B1AJ	ERJ-B1AJ202U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ203U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ204U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ220U	ERJ-B1AJ	ERJ-B1AJ220U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ221U	ERJ-B1AJ	ERJ-B1AJ221U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ222U	ERJ-B1AJ	ERJ-B1AJ222U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ223U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ224U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ240U	ERJ-B1AJ	ERJ-B1AJ240U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ241U	ERJ-B1AJ	ERJ-B1AJ241U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ242U	ERJ-B1AJ	ERJ-B1AJ242U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ243U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ244U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ270U	ERJ-B1AJ	ERJ-B1AJ270U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ271U	ERJ-B1AJ	ERJ-B1AJ271U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ272U	ERJ-B1AJ	ERJ-B1AJ272U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ273U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ274U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ2R0U	ERJ-B1BJ	ERJ-B1BJ2R0U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ2R2U	ERJ-B1BJ	ERJ-B1BJ2R2U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ2R4U	ERJ-B1BJ	ERJ-B1BJ2R4U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ2R7U	ERJ-B1BJ	ERJ-B1BJ2R7U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ300U	ERJ-B1AJ	ERJ-B1AJ300U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ301U	ERJ-B1AJ	ERJ-B1AJ301U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ302U	ERJ-B1AJ	ERJ-B1AJ302U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm

ERJ-1TYJ	ERJ-1TYJ303U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ304U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ330U	ERJ-B1AJ	ERJ-B1AJ330U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ331U	ERJ-B1AJ	ERJ-B1AJ331U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ332U	ERJ-B1AJ	ERJ-B1AJ332U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ333U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ334U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ360U	ERJ-B1AJ	ERJ-B1AJ360U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ361U	ERJ-B1AJ	ERJ-B1AJ361U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ362U	ERJ-B1AJ	ERJ-B1AJ362U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ363U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ364U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ390U	ERJ-B1AJ	ERJ-B1AJ390U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ391U	ERJ-B1AJ	ERJ-B1AJ391U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ392U	ERJ-B1AJ	ERJ-B1AJ392U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ393U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ394U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ3R0U	ERJ-B1BJ	ERJ-B1BJ3R0U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ3R3U	ERJ-B1BJ	ERJ-B1BJ3R3U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ3R6U	ERJ-B1BJ	ERJ-B1BJ3R6U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ3R9U	ERJ-B1BJ	ERJ-B1BJ3R9U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ430U	ERJ-B1AJ	ERJ-B1AJ430U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ431U	ERJ-B1AJ	ERJ-B1AJ431U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ432U	ERJ-B1AJ	ERJ-B1AJ432U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ433U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ434U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ470U	ERJ-B1AJ	ERJ-B1AJ470U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ471U	ERJ-B1AJ	ERJ-B1AJ471U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ472U	ERJ-B1AJ	ERJ-B1AJ472U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ473U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm

ERJ-1TYJ	ERJ-1TYJ474U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ4R3U	ERJ-B1BJ	ERJ-B1BJ4R3U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ4R7U	ERJ-B1BJ	ERJ-B1BJ4R7U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ510U	ERJ-B1AJ	ERJ-B1AJ510U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ511U	ERJ-B1AJ	ERJ-B1AJ511U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ512U	ERJ-B1AJ	ERJ-B1AJ512U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ513U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ514U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ560U	ERJ-B1AJ	ERJ-B1AJ560U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ561U	ERJ-B1AJ	ERJ-B1AJ561U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ562U	ERJ-B1AJ	ERJ-B1AJ562U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ563U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ564U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ5R1U	ERJ-B1BJ	ERJ-B1BJ5R1U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ5R6U	ERJ-B1BJ	ERJ-B1BJ5R6U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ620U	ERJ-B1AJ	ERJ-B1AJ620U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ621U	ERJ-B1AJ	ERJ-B1AJ621U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ622U	ERJ-B1AJ	ERJ-B1AJ622U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ623U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ624U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ680U	ERJ-B1AJ	ERJ-B1AJ680U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ681U	ERJ-B1AJ	ERJ-B1AJ681U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ682U	ERJ-B1AJ	ERJ-B1AJ682U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ683U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ684U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ6R2U	ERJ-B1BJ	ERJ-B1BJ6R2U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ6R8U	ERJ-B1BJ	ERJ-B1BJ6R8U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ750U	ERJ-B1AJ	ERJ-B1AJ750U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ751U	ERJ-B1AJ	ERJ-B1AJ751U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ752U	ERJ-B1AJ	ERJ-B1AJ752U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ753U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm

ERJ-1TYJ	ERJ-1TYJ754U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ7R5U	ERJ-B1BJ	ERJ-B1BJ7R5U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ820U	ERJ-B1AJ	ERJ-B1AJ820U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ821U	ERJ-B1AJ	ERJ-B1AJ821U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ822U	ERJ-B1AJ	ERJ-B1AJ822U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ823U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ824U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ8R2U	ERJ-B1BJ	ERJ-B1BJ8R2U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-1TYJ	ERJ-1TYJ910U	ERJ-B1AJ	ERJ-B1AJ910U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ911U	ERJ-B1AJ	ERJ-B1AJ911U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ912U	ERJ-B1AJ	ERJ-B1AJ912U	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ913U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ914U	NA	NA	ERJ-B1AJ Maximum overload voltage: 400V Resistance range: max. 10k ohm
ERJ-1TYJ	ERJ-1TYJ9R1U	ERJ-B1BJ	ERJ-B1BJ9R1U	ERJ-B1BJ Maximun overload voltage: 400V
ERJ-8ENF	ERJ-8ENF1000V	ERJ-PA3F	ERJ-PA3F000V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1001V	ERJ-PA3F	ERJ-PA3F001V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1002V	ERJ-PA3F	ERJ-PA3F002V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1003V	ERJ-PA3F	ERJ-PA3F003V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1004V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1020V	ERJ-PA3F	ERJ-PA3F020V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1021V	ERJ-PA3F	ERJ-PA3F021V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1022V	ERJ-PA3F	ERJ-PA3F022V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1023V	ERJ-PA3F	ERJ-PA3F023V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1024V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1050V	ERJ-PA3F	ERJ-PA3F050V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1051V	ERJ-PA3F	ERJ-PA3F051V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1052V	ERJ-PA3F	ERJ-PA3F052V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1053V	ERJ-PA3F	ERJ-PA3F053V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1054V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1070V	ERJ-PA3F	ERJ-PA3F070V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1071V	ERJ-PA3F	ERJ-PA3F071V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1072V	ERJ-PA3F	ERJ-PA3F072V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1073V	ERJ-PA3F	ERJ-PA3F073V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1074V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF10R0V	ERJ-PA3F	ERJ-PA3F0R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF10R2V	ERJ-PA3F	ERJ-PA3F0R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF10R5V	ERJ-PA3F	ERJ-PA3F0R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF10R7V	ERJ-PA3F	ERJ-PA3F0R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1100V	ERJ-PA3F	ERJ-PA3F100V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1101V	ERJ-PA3F	ERJ-PA3F101V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1102V	ERJ-PA3F	ERJ-PA3F102V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1103V	ERJ-PA3F	ERJ-PA3F103V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1104V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1130V	ERJ-PA3F	ERJ-PA3F130V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1131V	ERJ-PA3F	ERJ-PA3F131V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1132V	ERJ-PA3F	ERJ-PA3F132V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1133V	ERJ-PA3F	ERJ-PA3F133V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1134V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1150V	ERJ-PA3F	ERJ-PA3F150V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1151V	ERJ-PA3F	ERJ-PA3F151V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1152V	ERJ-PA3F	ERJ-PA3F152V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1153V	ERJ-PA3F	ERJ-PA3F153V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1154V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1180V	ERJ-PA3F	ERJ-PA3F180V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1181V	ERJ-PA3F	ERJ-PA3F181V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1182V	ERJ-PA3F	ERJ-PA3F182V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1183V	ERJ-PA3F	ERJ-PA3F183V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1184V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF11R0V	ERJ-PA3F	ERJ-PA3F1R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF11R3V	ERJ-PA3F	ERJ-PA3F1R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF11R5V	ERJ-PA3F	ERJ-PA3F1R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF11R8V	ERJ-PA3F	ERJ-PA3F1R8V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1200V	ERJ-PA3F	ERJ-PA3F200V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1201V	ERJ-PA3F	ERJ-PA3F201V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1202V	ERJ-PA3F	ERJ-PA3F202V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1203V	ERJ-PA3F	ERJ-PA3F203V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1204V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1210V	ERJ-PA3F	ERJ-PA3F210V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1211V	ERJ-PA3F	ERJ-PA3F211V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1212V	ERJ-PA3F	ERJ-PA3F212V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1213V	ERJ-PA3F	ERJ-PA3F213V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1214V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1240V	ERJ-PA3F	ERJ-PA3F240V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1241V	ERJ-PA3F	ERJ-PA3F241V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1242V	ERJ-PA3F	ERJ-PA3F242V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1243V	ERJ-PA3F	ERJ-PA3F243V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1244V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1270V	ERJ-PA3F	ERJ-PA3F270V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1271V	ERJ-PA3F	ERJ-PA3F271V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1272V	ERJ-PA3F	ERJ-PA3F272V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1273V	ERJ-PA3F	ERJ-PA3F273V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1274V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF12R0V	ERJ-PA3F	ERJ-PA3F2R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF12R1V	ERJ-PA3F	ERJ-PA3F2R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF12R4V	ERJ-PA3F	ERJ-PA3F2R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF12R7V	ERJ-PA3F	ERJ-PA3F2R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1300V	ERJ-PA3F	ERJ-PA3F300V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1301V	ERJ-PA3F	ERJ-PA3F301V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1302V	ERJ-PA3F	ERJ-PA3F302V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1303V	ERJ-PA3F	ERJ-PA3F303V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1304V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1330V	ERJ-PA3F	ERJ-PA3F330V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1331V	ERJ-PA3F	ERJ-PA3F331V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1332V	ERJ-PA3F	ERJ-PA3F332V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1333V	ERJ-PA3F	ERJ-PA3F333V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1334V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1370V	ERJ-PA3F	ERJ-PA3F370V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1371V	ERJ-PA3F	ERJ-PA3F371V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1372V	ERJ-PA3F	ERJ-PA3F372V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1373V	ERJ-PA3F	ERJ-PA3F373V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1374V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF13R0V	ERJ-PA3F	ERJ-PA3F3R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF13R3V	ERJ-PA3F	ERJ-PA3F3R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF13R7V	ERJ-PA3F	ERJ-PA3F3R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1400V	ERJ-PA3F	ERJ-PA3F400V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1401V	ERJ-PA3F	ERJ-PA3F401V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1402V	ERJ-PA3F	ERJ-PA3F402V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1403V	ERJ-PA3F	ERJ-PA3F403V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1404V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1430V	ERJ-PA3F	ERJ-PA3F430V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1431V	ERJ-PA3F	ERJ-PA3F431V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1432V	ERJ-PA3F	ERJ-PA3F432V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1433V	ERJ-PA3F	ERJ-PA3F433V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1434V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1470V	ERJ-PA3F	ERJ-PA3F470V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1471V	ERJ-PA3F	ERJ-PA3F471V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1472V	ERJ-PA3F	ERJ-PA3F472V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1473V	ERJ-PA3F	ERJ-PA3F473V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1474V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF14R0V	ERJ-PA3F	ERJ-PA3F4R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF14R3V	ERJ-PA3F	ERJ-PA3F4R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF14R7V	ERJ-PA3F	ERJ-PA3F4R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1500V	ERJ-PA3F	ERJ-PA3F500V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1501V	ERJ-PA3F	ERJ-PA3F501V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1502V	ERJ-PA3F	ERJ-PA3F502V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1503V	ERJ-PA3F	ERJ-PA3F503V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1504V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1540V	ERJ-PA3F	ERJ-PA3F540V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1541V	ERJ-PA3F	ERJ-PA3F541V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1542V	ERJ-PA3F	ERJ-PA3F542V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1543V	ERJ-PA3F	ERJ-PA3F543V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1544V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1580V	ERJ-PA3F	ERJ-PA3F580V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1581V	ERJ-PA3F	ERJ-PA3F581V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1582V	ERJ-PA3F	ERJ-PA3F582V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1583V	ERJ-PA3F	ERJ-PA3F583V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1584V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF15R0V	ERJ-PA3F	ERJ-PA3F5R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF15R4V	ERJ-PA3F	ERJ-PA3F5R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF15R8V	ERJ-PA3F	ERJ-PA3F5R8V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1600V	ERJ-PA3F	ERJ-PA3F600V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1601V	ERJ-PA3F	ERJ-PA3F601V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1602V	ERJ-PA3F	ERJ-PA3F602V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1603V	ERJ-PA3F	ERJ-PA3F603V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1604V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1620V	ERJ-PA3F	ERJ-PA3F620V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1621V	ERJ-PA3F	ERJ-PA3F621V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1622V	ERJ-PA3F	ERJ-PA3F622V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1623V	ERJ-PA3F	ERJ-PA3F623V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1624V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1650V	ERJ-PA3F	ERJ-PA3F650V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1651V	ERJ-PA3F	ERJ-PA3F651V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1652V	ERJ-PA3F	ERJ-PA3F652V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1653V	ERJ-PA3F	ERJ-PA3F653V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1654V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1690V	ERJ-PA3F	ERJ-PA3F690V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1691V	ERJ-PA3F	ERJ-PA3F691V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1692V	ERJ-PA3F	ERJ-PA3F692V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1693V	ERJ-PA3F	ERJ-PA3F693V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1694V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF16R0V	ERJ-PA3F	ERJ-PA3F6R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF16R2V	ERJ-PA3F	ERJ-PA3F6R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF16R5V	ERJ-PA3F	ERJ-PA3F6R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF16R9V	ERJ-PA3F	ERJ-PA3F6R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1740V	ERJ-PA3F	ERJ-PA3F740V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1741V	ERJ-PA3F	ERJ-PA3F741V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1742V	ERJ-PA3F	ERJ-PA3F742V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1743V	ERJ-PA3F	ERJ-PA3F743V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1744V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1780V	ERJ-PA3F	ERJ-PA3F780V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1781V	ERJ-PA3F	ERJ-PA3F781V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1782V	ERJ-PA3F	ERJ-PA3F782V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1783V	ERJ-PA3F	ERJ-PA3F783V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1784V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF17R4V	ERJ-PA3F	ERJ-PA3F7R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF17R8V	ERJ-PA3F	ERJ-PA3F7R8V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1800V	ERJ-PA3F	ERJ-PA3F800V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1801V	ERJ-PA3F	ERJ-PA3F801V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1802V	ERJ-PA3F	ERJ-PA3F802V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1803V	ERJ-PA3F	ERJ-PA3F803V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1804V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1820V	ERJ-PA3F	ERJ-PA3F820V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1821V	ERJ-PA3F	ERJ-PA3F821V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1822V	ERJ-PA3F	ERJ-PA3F822V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1823V	ERJ-PA3F	ERJ-PA3F823V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1824V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1870V	ERJ-PA3F	ERJ-PA3F870V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1871V	ERJ-PA3F	ERJ-PA3F871V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1872V	ERJ-PA3F	ERJ-PA3F872V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1873V	ERJ-PA3F	ERJ-PA3F873V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1874V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF18R0V	ERJ-PA3F	ERJ-PA3F8R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF18R2V	ERJ-PA3F	ERJ-PA3F8R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF18R7V	ERJ-PA3F	ERJ-PA3F8R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF1910V	ERJ-PA3F	ERJ-PA3F910V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1911V	ERJ-PA3F	ERJ-PA3F911V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1912V	ERJ-PA3F	ERJ-PA3F912V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1913V	ERJ-PA3F	ERJ-PA3F913V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1914V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1960V	ERJ-PA3F	ERJ-PA3F960V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1961V	ERJ-PA3F	ERJ-PA3F961V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1962V	ERJ-PA3F	ERJ-PA3F962V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1963V	ERJ-PA3F	ERJ-PA3F963V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF1964V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF19R1V	ERJ-PA3F	ERJ-PA3F9R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF19R6V	ERJ-PA3F	ERJ-PA3F9R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2000V	ERJ-PA3F	ERJ-PA3F000V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2001V	ERJ-PA3F	ERJ-PA3F001V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2002V	ERJ-PA3F	ERJ-PA3F002V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2003V	ERJ-PA3F	ERJ-PA3F003V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2004V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2050V	ERJ-PA3F	ERJ-PA3F050V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2051V	ERJ-PA3F	ERJ-PA3F051V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2052V	ERJ-PA3F	ERJ-PA3F052V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2053V	ERJ-PA3F	ERJ-PA3F053V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF2054V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF20R0V	ERJ-PA3F	ERJ-PA3F0R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF20R5V	ERJ-PA3F	ERJ-PA3F0R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2100V	ERJ-PA3F	ERJ-PA3F100V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2101V	ERJ-PA3F	ERJ-PA3F101V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2102V	ERJ-PA3F	ERJ-PA3F102V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2103V	ERJ-PA3F	ERJ-PA3F103V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2104V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2150V	ERJ-PA3F	ERJ-PA3F150V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2151V	ERJ-PA3F	ERJ-PA3F151V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2152V	ERJ-PA3F	ERJ-PA3F152V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2153V	ERJ-PA3F	ERJ-PA3F153V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2154V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF21R0V	ERJ-PA3F	ERJ-PA3F1R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF21R5V	ERJ-PA3F	ERJ-PA3F1R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2200V	ERJ-PA3F	ERJ-PA3F200V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2201V	ERJ-PA3F	ERJ-PA3F201V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2202V	ERJ-PA3F	ERJ-PA3F202V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2203V	ERJ-PA3F	ERJ-PA3F203V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2204V	NA	NA	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2210V	ERJ-PA3F	ERJ-PA3F210V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF2211V	ERJ-PA3F	ERJ-PA3F211V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2212V	ERJ-PA3F	ERJ-PA3F212V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2213V	ERJ-PA3F	ERJ-PA3F213V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2260V	ERJ-PA3F	ERJ-PA3F260V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2261V	ERJ-PA3F	ERJ-PA3F261V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2262V	ERJ-PA3F	ERJ-PA3F262V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2263V	ERJ-PA3F	ERJ-PA3F263V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF22R0V	ERJ-PA3F	ERJ-PA3F2R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF22R1V	ERJ-PA3F	ERJ-PA3F2R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF22R6V	ERJ-PA3F	ERJ-PA3F2R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2320V	ERJ-PA3F	ERJ-PA3F320V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2321V	ERJ-PA3F	ERJ-PA3F321V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2322V	ERJ-PA3F	ERJ-PA3F322V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2323V	ERJ-PA3F	ERJ-PA3F323V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2370V	ERJ-PA3F	ERJ-PA3F370V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2371V	ERJ-PA3F	ERJ-PA3F371V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2372V	ERJ-PA3F	ERJ-PA3F372V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2373V	ERJ-PA3F	ERJ-PA3F373V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF23R2V	ERJ-PA3F	ERJ-PA3F3R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF23R7V	ERJ-PA3F	ERJ-PA3F3R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2400V	ERJ-PA3F	ERJ-PA3F400V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF2401V	ERJ-PA3F	ERJ-PA3F401V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2402V	ERJ-PA3F	ERJ-PA3F402V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2403V	ERJ-PA3F	ERJ-PA3F403V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2430V	ERJ-PA3F	ERJ-PA3F430V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2431V	ERJ-PA3F	ERJ-PA3F431V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2432V	ERJ-PA3F	ERJ-PA3F432V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2433V	ERJ-PA3F	ERJ-PA3F433V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2490V	ERJ-PA3F	ERJ-PA3F490V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2491V	ERJ-PA3F	ERJ-PA3F491V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2492V	ERJ-PA3F	ERJ-PA3F492V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2493V	ERJ-PA3F	ERJ-PA3F493V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF24R0V	ERJ-PA3F	ERJ-PA3F4R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF24R3V	ERJ-PA3F	ERJ-PA3F4R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF24R9V	ERJ-PA3F	ERJ-PA3F4R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2550V	ERJ-PA3F	ERJ-PA3F550V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2551V	ERJ-PA3F	ERJ-PA3F551V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2552V	ERJ-PA3F	ERJ-PA3F552V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2553V	ERJ-PA3F	ERJ-PA3F553V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF25R5V	ERJ-PA3F	ERJ-PA3F5R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2610V	ERJ-PA3F	ERJ-PA3F610V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2611V	ERJ-PA3F	ERJ-PA3F611V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF2612V	ERJ-PA3F	ERJ-PA3F612V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2613V	ERJ-PA3F	ERJ-PA3F613V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2670V	ERJ-PA3F	ERJ-PA3F670V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2671V	ERJ-PA3F	ERJ-PA3F671V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2672V	ERJ-PA3F	ERJ-PA3F672V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2673V	ERJ-PA3F	ERJ-PA3F673V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF26R1V	ERJ-PA3F	ERJ-PA3F6R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF26R7V	ERJ-PA3F	ERJ-PA3F6R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2700V	ERJ-PA3F	ERJ-PA3F700V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2701V	ERJ-PA3F	ERJ-PA3F701V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2702V	ERJ-PA3F	ERJ-PA3F702V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2703V	ERJ-PA3F	ERJ-PA3F703V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2740V	ERJ-PA3F	ERJ-PA3F740V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2741V	ERJ-PA3F	ERJ-PA3F741V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2742V	ERJ-PA3F	ERJ-PA3F742V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2743V	ERJ-PA3F	ERJ-PA3F743V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF27R0V	ERJ-PA3F	ERJ-PA3F7R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF27R4V	ERJ-PA3F	ERJ-PA3F7R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2800V	ERJ-PA3F	ERJ-PA3F800V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2801V	ERJ-PA3F	ERJ-PA3F801V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2802V	ERJ-PA3F	ERJ-PA3F802V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF2803V	ERJ-PA3F	ERJ-PA3F803V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2870V	ERJ-PA3F	ERJ-PA3F870V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2871V	ERJ-PA3F	ERJ-PA3F871V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2872V	ERJ-PA3F	ERJ-PA3F872V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2873V	ERJ-PA3F	ERJ-PA3F873V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF28R0V	ERJ-PA3F	ERJ-PA3F8R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF28R7V	ERJ-PA3F	ERJ-PA3F8R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2940V	ERJ-PA3F	ERJ-PA3F940V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2941V	ERJ-PA3F	ERJ-PA3F941V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2942V	ERJ-PA3F	ERJ-PA3F942V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF2943V	ERJ-PA3F	ERJ-PA3F943V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF29R4V	ERJ-PA3F	ERJ-PA3F9R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3000V	ERJ-PA3F	ERJ-PA3F000V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3001V	ERJ-PA3F	ERJ-PA3F001V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3002V	ERJ-PA3F	ERJ-PA3F002V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3003V	ERJ-PA3F	ERJ-PA3F003V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3010V	ERJ-PA3F	ERJ-PA3F010V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3011V	ERJ-PA3F	ERJ-PA3F011V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3012V	ERJ-PA3F	ERJ-PA3F012V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3013V	ERJ-PA3F	ERJ-PA3F013V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3090V	ERJ-PA3F	ERJ-PA3F090V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF3091V	ERJ-PA3F	ERJ-PA3F091V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3092V	ERJ-PA3F	ERJ-PA3F092V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3093V	ERJ-PA3F	ERJ-PA3F093V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF30R0V	ERJ-PA3F	ERJ-PA3F0R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF30R1V	ERJ-PA3F	ERJ-PA3F0R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF30R9V	ERJ-PA3F	ERJ-PA3F0R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3160V	ERJ-PA3F	ERJ-PA3F160V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3161V	ERJ-PA3F	ERJ-PA3F161V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3162V	ERJ-PA3F	ERJ-PA3F162V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3163V	ERJ-PA3F	ERJ-PA3F163V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF31R6V	ERJ-PA3F	ERJ-PA3F1R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3240V	ERJ-PA3F	ERJ-PA3F240V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3241V	ERJ-PA3F	ERJ-PA3F241V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3242V	ERJ-PA3F	ERJ-PA3F242V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3243V	ERJ-PA3F	ERJ-PA3F243V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF32R4V	ERJ-PA3F	ERJ-PA3F2R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3300V	ERJ-PA3F	ERJ-PA3F300V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3301V	ERJ-PA3F	ERJ-PA3F301V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3302V	ERJ-PA3F	ERJ-PA3F302V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3303V	ERJ-PA3F	ERJ-PA3F303V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3320V	ERJ-PA3F	ERJ-PA3F320V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF3321V	ERJ-PA3F	ERJ-PA3F321V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3322V	ERJ-PA3F	ERJ-PA3F322V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3323V	ERJ-PA3F	ERJ-PA3F323V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF33R0V	ERJ-PA3F	ERJ-PA3F3R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF33R2V	ERJ-PA3F	ERJ-PA3F3R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3400V	ERJ-PA3F	ERJ-PA3F400V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3401V	ERJ-PA3F	ERJ-PA3F401V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3402V	ERJ-PA3F	ERJ-PA3F402V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3403V	ERJ-PA3F	ERJ-PA3F403V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3480V	ERJ-PA3F	ERJ-PA3F480V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3481V	ERJ-PA3F	ERJ-PA3F481V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3482V	ERJ-PA3F	ERJ-PA3F482V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3483V	ERJ-PA3F	ERJ-PA3F483V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF34R0V	ERJ-PA3F	ERJ-PA3F4R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF34R8V	ERJ-PA3F	ERJ-PA3F4R8V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3570V	ERJ-PA3F	ERJ-PA3F570V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3571V	ERJ-PA3F	ERJ-PA3F571V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3572V	ERJ-PA3F	ERJ-PA3F572V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3573V	ERJ-PA3F	ERJ-PA3F573V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF35R7V	ERJ-PA3F	ERJ-PA3F5R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3600V	ERJ-PA3F	ERJ-PA3F600V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF3601V	ERJ-PA3F	ERJ-PA3F601V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3602V	ERJ-PA3F	ERJ-PA3F602V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3603V	ERJ-PA3F	ERJ-PA3F603V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3650V	ERJ-PA3F	ERJ-PA3F650V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3651V	ERJ-PA3F	ERJ-PA3F651V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3652V	ERJ-PA3F	ERJ-PA3F652V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3653V	ERJ-PA3F	ERJ-PA3F653V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF36R0V	ERJ-PA3F	ERJ-PA3F6R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF36R5V	ERJ-PA3F	ERJ-PA3F6R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3740V	ERJ-PA3F	ERJ-PA3F740V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3741V	ERJ-PA3F	ERJ-PA3F741V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3742V	ERJ-PA3F	ERJ-PA3F742V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3743V	ERJ-PA3F	ERJ-PA3F743V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF37R4V	ERJ-PA3F	ERJ-PA3F7R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3830V	ERJ-PA3F	ERJ-PA3F830V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3831V	ERJ-PA3F	ERJ-PA3F831V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3832V	ERJ-PA3F	ERJ-PA3F832V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3833V	ERJ-PA3F	ERJ-PA3F833V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF38R3V	ERJ-PA3F	ERJ-PA3F8R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3900V	ERJ-PA3F	ERJ-PA3F900V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3901V	ERJ-PA3F	ERJ-PA3F901V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF3902V	ERJ-PA3F	ERJ-PA3F902V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3903V	ERJ-PA3F	ERJ-PA3F903V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3920V	ERJ-PA3F	ERJ-PA3F920V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3921V	ERJ-PA3F	ERJ-PA3F921V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3922V	ERJ-PA3F	ERJ-PA3F922V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF3923V	ERJ-PA3F	ERJ-PA3F923V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF39R0V	ERJ-PA3F	ERJ-PA3F9R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF39R2V	ERJ-PA3F	ERJ-PA3F9R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4020V	ERJ-PA3F	ERJ-PA3F020V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4021V	ERJ-PA3F	ERJ-PA3F021V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4022V	ERJ-PA3F	ERJ-PA3F022V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4023V	ERJ-PA3F	ERJ-PA3F023V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF40R2V	ERJ-PA3F	ERJ-PA3F0R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4120V	ERJ-PA3F	ERJ-PA3F120V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4121V	ERJ-PA3F	ERJ-PA3F121V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4122V	ERJ-PA3F	ERJ-PA3F122V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4123V	ERJ-PA3F	ERJ-PA3F123V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF41R2V	ERJ-PA3F	ERJ-PA3F1R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4220V	ERJ-PA3F	ERJ-PA3F220V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4221V	ERJ-PA3F	ERJ-PA3F221V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4222V	ERJ-PA3F	ERJ-PA3F222V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF4223V	ERJ-PA3F	ERJ-PA3F223V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF42R2V	ERJ-PA3F	ERJ-PA3F2R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4300V	ERJ-PA3F	ERJ-PA3F4300V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4301V	ERJ-PA3F	ERJ-PA3F301V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4302V	ERJ-PA3F	ERJ-PA3F302V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4303V	ERJ-PA3F	ERJ-PA3F303V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4320V	ERJ-PA3F	ERJ-PA3F320V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4321V	ERJ-PA3F	ERJ-PA3F321V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4322V	ERJ-PA3F	ERJ-PA3F322V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4323V	ERJ-PA3F	ERJ-PA3F323V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF43R0V	ERJ-PA3F	ERJ-PA3F3R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF43R2V	ERJ-PA3F	ERJ-PA3F3R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4420V	ERJ-PA3F	ERJ-PA3F420V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4421V	ERJ-PA3F	ERJ-PA3F421V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4422V	ERJ-PA3F	ERJ-PA3F422V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4423V	ERJ-PA3F	ERJ-PA3F423V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF44R2V	ERJ-PA3F	ERJ-PA3F4R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4530V	ERJ-PA3F	ERJ-PA3F530V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4531V	ERJ-PA3F	ERJ-PA3F531V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4532V	ERJ-PA3F	ERJ-PA3F532V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4533V	ERJ-PA3F	ERJ-PA3F533V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF45R3V	ERJ-PA3F	ERJ-PA3F5R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4640V	ERJ-PA3F	ERJ-PA3F640V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4641V	ERJ-PA3F	ERJ-PA3F641V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4642V	ERJ-PA3F	ERJ-PA3F642V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4643V	ERJ-PA3F	ERJ-PA3F643V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF46R4V	ERJ-PA3F	ERJ-PA3F6R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4700V	ERJ-PA3F	ERJ-PA3F700V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4701V	ERJ-PA3F	ERJ-PA3F701V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4702V	ERJ-PA3F	ERJ-PA3F702V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4703V	ERJ-PA3F	ERJ-PA3F703V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4750V	ERJ-PA3F	ERJ-PA3F750V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4751V	ERJ-PA3F	ERJ-PA3F751V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4752V	ERJ-PA3F	ERJ-PA3F752V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4753V	ERJ-PA3F	ERJ-PA3F753V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF47R0V	ERJ-PA3F	ERJ-PA3F7R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF47R5V	ERJ-PA3F	ERJ-PA3F7R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4870V	ERJ-PA3F	ERJ-PA3F870V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4871V	ERJ-PA3F	ERJ-PA3F871V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4872V	ERJ-PA3F	ERJ-PA3F872V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4873V	ERJ-PA3F	ERJ-PA3F873V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF48R7V	ERJ-PA3F	ERJ-PA3F8R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF4990V	ERJ-PA3F	ERJ-PA3F990V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4991V	ERJ-PA3F	ERJ-PA3F991V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4992V	ERJ-PA3F	ERJ-PA3F992V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF4993V	ERJ-PA3F	ERJ-PA3F993V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF49R9V	ERJ-PA3F	ERJ-PA3F9R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5100V	ERJ-PA3F	ERJ-PA3F100V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5101V	ERJ-PA3F	ERJ-PA3F101V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5102V	ERJ-PA3F	ERJ-PA3F102V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5103V	ERJ-PA3F	ERJ-PA3F103V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5110V	ERJ-PA3F	ERJ-PA3F110V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5111V	ERJ-PA3F	ERJ-PA3F111V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5112V	ERJ-PA3F	ERJ-PA3F112V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5113V	ERJ-PA3F	ERJ-PA3F113V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF51R0V	ERJ-PA3F	ERJ-PA3F1R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF51R1V	ERJ-PA3F	ERJ-PA3F1R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5230V	ERJ-PA3F	ERJ-PA3F230V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5231V	ERJ-PA3F	ERJ-PA3F231V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5232V	ERJ-PA3F	ERJ-PA3F232V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5233V	ERJ-PA3F	ERJ-PA3F233V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF52R3V	ERJ-PA3F	ERJ-PA3F2R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5360V	ERJ-PA3F	ERJ-PA3F360V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF5361V	ERJ-PA3F	ERJ-PA3F361V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5362V	ERJ-PA3F	ERJ-PA3F362V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5363V	ERJ-PA3F	ERJ-PA3F363V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF53R6V	ERJ-PA3F	ERJ-PA3F3R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5490V	ERJ-PA3F	ERJ-PA3F490V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5491V	ERJ-PA3F	ERJ-PA3F491V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5492V	ERJ-PA3F	ERJ-PA3F492V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5493V	ERJ-PA3F	ERJ-PA3F493V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF54R9V	ERJ-PA3F	ERJ-PA3F4R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5600V	ERJ-PA3F	ERJ-PA3F600V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5601V	ERJ-PA3F	ERJ-PA3F601V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5602V	ERJ-PA3F	ERJ-PA3F602V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5603V	ERJ-PA3F	ERJ-PA3F603V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5620V	ERJ-PA3F	ERJ-PA3F620V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5621V	ERJ-PA3F	ERJ-PA3F621V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5622V	ERJ-PA3F	ERJ-PA3F622V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5623V	ERJ-PA3F	ERJ-PA3F623V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF56R0V	ERJ-PA3F	ERJ-PA3F6R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF56R2V	ERJ-PA3F	ERJ-PA3F6R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5760V	ERJ-PA3F	ERJ-PA3F760V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5761V	ERJ-PA3F	ERJ-PA3F761V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF5762V	ERJ-PA3F	ERJ-PA3F762V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5763V	ERJ-PA3F	ERJ-PA3F763V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF57R6V	ERJ-PA3F	ERJ-PA3F7R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5900V	ERJ-PA3F	ERJ-PA3F900V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5901V	ERJ-PA3F	ERJ-PA3F901V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5902V	ERJ-PA3F	ERJ-PA3F902V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF5903V	ERJ-PA3F	ERJ-PA3F903V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF59R0V	ERJ-PA3F	ERJ-PA3F9R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6040V	ERJ-PA3F	ERJ-PA3F040V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6041V	ERJ-PA3F	ERJ-PA3F041V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6042V	ERJ-PA3F	ERJ-PA3F042V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6043V	ERJ-PA3F	ERJ-PA3F043V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF60R4V	ERJ-PA3F	ERJ-PA3F0R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6190V	ERJ-PA3F	ERJ-PA3F190V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6191V	ERJ-PA3F	ERJ-PA3F191V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6192V	ERJ-PA3F	ERJ-PA3F192V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6193V	ERJ-PA3F	ERJ-PA3F193V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF61R9V	ERJ-PA3F	ERJ-PA3F1R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6200V	ERJ-PA3F	ERJ-PA3F200V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6201V	ERJ-PA3F	ERJ-PA3F201V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6202V	ERJ-PA3F	ERJ-PA3F202V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF6203V	ERJ-PA3F	ERJ-PA3F203V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF62R0V	ERJ-PA3F	ERJ-PA3F2R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6340V	ERJ-PA3F	ERJ-PA3F340V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6341V	ERJ-PA3F	ERJ-PA3F341V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6342V	ERJ-PA3F	ERJ-PA3F342V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6343V	ERJ-PA3F	ERJ-PA3F343V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF63R4V	ERJ-PA3F	ERJ-PA3F3R4V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6490V	ERJ-PA3F	ERJ-PA3F490V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6491V	ERJ-PA3F	ERJ-PA3F491V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6492V	ERJ-PA3F	ERJ-PA3F492V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6493V	ERJ-PA3F	ERJ-PA3F493V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF64R9V	ERJ-PA3F	ERJ-PA3F4R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6650V	ERJ-PA3F	ERJ-PA3F650V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6651V	ERJ-PA3F	ERJ-PA3F651V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6652V	ERJ-PA3F	ERJ-PA3F652V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6653V	ERJ-PA3F	ERJ-PA3F653V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF66R5V	ERJ-PA3F	ERJ-PA3F6R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6800V	ERJ-PA3F	ERJ-PA3F800V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6801V	ERJ-PA3F	ERJ-PA3F801V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6802V	ERJ-PA3F	ERJ-PA3F802V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6803V	ERJ-PA3F	ERJ-PA3F803V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF6810V	ERJ-PA3F	ERJ-PA3F810V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6811V	ERJ-PA3F	ERJ-PA3F811V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6812V	ERJ-PA3F	ERJ-PA3F812V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6813V	ERJ-PA3F	ERJ-PA3F813V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF68R0V	ERJ-PA3F	ERJ-PA3F8R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF68R1V	ERJ-PA3F	ERJ-PA3F8R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6980V	ERJ-PA3F	ERJ-PA3F980V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6981V	ERJ-PA3F	ERJ-PA3F981V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6982V	ERJ-PA3F	ERJ-PA3F982V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF6983V	ERJ-PA3F	ERJ-PA3F983V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF69R8V	ERJ-PA3F	ERJ-PA3F9R8V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7150V	ERJ-PA3F	ERJ-PA3F150V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7151V	ERJ-PA3F	ERJ-PA3F151V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7152V	ERJ-PA3F	ERJ-PA3F152V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7153V	ERJ-PA3F	ERJ-PA3F153V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF71R5V	ERJ-PA3F	ERJ-PA3F1R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7320V	ERJ-PA3F	ERJ-PA3F320V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7321V	ERJ-PA3F	ERJ-PA3F321V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7322V	ERJ-PA3F	ERJ-PA3F322V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7323V	ERJ-PA3F	ERJ-PA3F323V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF73R2V	ERJ-PA3F	ERJ-PA3F3R2V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF7500V	ERJ-PA3F	ERJ-PA3F500V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7501V	ERJ-PA3F	ERJ-PA3F501V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7502V	ERJ-PA3F	ERJ-PA3F502V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7503V	ERJ-PA3F	ERJ-PA3F503V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF75R0V	ERJ-PA3F	ERJ-PA3F5R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7680V	ERJ-PA3F	ERJ-PA3F680V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7681V	ERJ-PA3F	ERJ-PA3F681V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7682V	ERJ-PA3F	ERJ-PA3F682V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7683V	ERJ-PA3F	ERJ-PA3F683V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF76R8V	ERJ-PA3F	ERJ-PA3F6R8V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7870V	ERJ-PA3F	ERJ-PA3F870V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7871V	ERJ-PA3F	ERJ-PA3F871V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7872V	ERJ-PA3F	ERJ-PA3F872V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF7873V	ERJ-PA3F	ERJ-PA3F873V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF78R7V	ERJ-PA3F	ERJ-PA3F8R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8060V	ERJ-PA3F	ERJ-PA3F060V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8061V	ERJ-PA3F	ERJ-PA3F061V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8062V	ERJ-PA3F	ERJ-PA3F062V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8063V	ERJ-PA3F	ERJ-PA3F063V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF80R6V	ERJ-PA3F	ERJ-PA3F0R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8200V	ERJ-PA3F	ERJ-PA3F200V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF8201V	ERJ-PA3F	ERJ-PA3F201V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8202V	ERJ-PA3F	ERJ-PA3F202V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8203V	ERJ-PA3F	ERJ-PA3F203V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8250V	ERJ-PA3F	ERJ-PA3F250V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8251V	ERJ-PA3F	ERJ-PA3F251V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8252V	ERJ-PA3F	ERJ-PA3F252V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8253V	ERJ-PA3F	ERJ-PA3F253V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF82R0V	ERJ-PA3F	ERJ-PA3F2R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF82R5V	ERJ-PA3F	ERJ-PA3F2R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8450V	ERJ-PA3F	ERJ-PA3F450V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8451V	ERJ-PA3F	ERJ-PA3F451V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8452V	ERJ-PA3F	ERJ-PA3F452V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8453V	ERJ-PA3F	ERJ-PA3F453V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF84R5V	ERJ-PA3F	ERJ-PA3F4R5V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8660V	ERJ-PA3F	ERJ-PA3F660V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8661V	ERJ-PA3F	ERJ-PA3F661V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8662V	ERJ-PA3F	ERJ-PA3F662V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8663V	ERJ-PA3F	ERJ-PA3F663V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF86R6V	ERJ-PA3F	ERJ-PA3F6R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8870V	ERJ-PA3F	ERJ-PA3F870V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8871V	ERJ-PA3F	ERJ-PA3F871V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF8872V	ERJ-PA3F	ERJ-PA3F872V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF8873V	ERJ-PA3F	ERJ-PA3F873V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF88R7V	ERJ-PA3F	ERJ-PA3F8R7V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9090V	ERJ-PA3F	ERJ-PA3F090V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9091V	ERJ-PA3F	ERJ-PA3F091V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9092V	ERJ-PA3F	ERJ-PA3F092V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9093V	ERJ-PA3F	ERJ-PA3F093V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF90R9V	ERJ-PA3F	ERJ-PA3F0R9V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9100V	ERJ-PA3F	ERJ-PA3F100V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9101V	ERJ-PA3F	ERJ-PA3F101V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9102V	ERJ-PA3F	ERJ-PA3F102V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9103V	ERJ-PA3F	ERJ-PA3F103V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF91R0V	ERJ-PA3F	ERJ-PA3F1R0V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9310V	ERJ-PA3F	ERJ-PA3F310V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9311V	ERJ-PA3F	ERJ-PA3F311V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9312V	ERJ-PA3F	ERJ-PA3F312V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9313V	ERJ-PA3F	ERJ-PA3F313V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF93R1V	ERJ-PA3F	ERJ-PA3F3R1V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9530V	ERJ-PA3F	ERJ-PA3F530V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9531V	ERJ-PA3F	ERJ-PA3F531V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9532V	ERJ-PA3F	ERJ-PA3F532V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm

ERJ-8ENF	ERJ-8ENF9533V	ERJ-PA3F	ERJ-PA3F533V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF95R3V	ERJ-PA3F	ERJ-PA3F5R3V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9760V	ERJ-PA3F	ERJ-PA3F760V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9761V	ERJ-PA3F	ERJ-PA3F761V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9762V	ERJ-PA3F	ERJ-PA3F762V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF9763V	ERJ-PA3F	ERJ-PA3F763V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8ENF	ERJ-8ENF97R6V	ERJ-PA3F	ERJ-PA3F7R6V	ERJ-PA3F Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1M ohm
ERJ-8GEY	ERJ-8GEY0R00V	ERJ-6GEY0	ERJ-6GEY0R00V	
ERJ-8GEY	ERJ-8GEYJ100V	ERJ-PA3J	ERJ-PA3J100V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ101V	ERJ-PA3J	ERJ-PA3J101V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ102V	ERJ-PA3J	ERJ-PA3J102V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ103V	ERJ-PA3J	ERJ-PA3J103V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ104V	ERJ-PA3J	ERJ-PA3J104V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ105V	ERJ-PA3J	ERJ-PA3J105V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ106V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ110V	ERJ-PA3J	ERJ-PA3J110V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ111V	ERJ-PA3J	ERJ-PA3J111V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ112V	ERJ-PA3J	ERJ-PA3J112V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ113V	ERJ-PA3J	ERJ-PA3J113V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ114V	ERJ-PA3J	ERJ-PA3J114V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ115V	ERJ-PA3J	ERJ-PA3J115V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ120V	ERJ-PA3J	ERJ-PA3J120V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ121V	ERJ-PA3J	ERJ-PA3J121V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ122V	ERJ-PA3J	ERJ-PA3J122V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ123V	ERJ-PA3J	ERJ-PA3J123V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ124V	ERJ-PA3J	ERJ-PA3J124V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ125V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ130V	ERJ-PA3J	ERJ-PA3J130V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ131V	ERJ-PA3J	ERJ-PA3J131V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ132V	ERJ-PA3J	ERJ-PA3J132V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ133V	ERJ-PA3J	ERJ-PA3J133V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ134V	ERJ-PA3J	ERJ-PA3J134V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ135V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ150V	ERJ-PA3J	ERJ-PA3J150V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ151V	ERJ-PA3J	ERJ-PA3J151V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ152V	ERJ-PA3J	ERJ-PA3J152V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ153V	ERJ-PA3J	ERJ-PA3J153V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ154V	ERJ-PA3J	ERJ-PA3J154V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ155V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ160V	ERJ-PA3J	ERJ-PA3J160V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ161V	ERJ-PA3J	ERJ-PA3J161V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ162V	ERJ-PA3J	ERJ-PA3J162V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ163V	ERJ-PA3J	ERJ-PA3J163V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ164V	ERJ-PA3J	ERJ-PA3J164V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ165V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ180V	ERJ-PA3J	ERJ-PA3J180V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ181V	ERJ-PA3J	ERJ-PA3J181V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ182V	ERJ-PA3J	ERJ-PA3J182V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ183V	ERJ-PA3J	ERJ-PA3J183V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ184V	ERJ-PA3J	ERJ-PA3J184V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ185V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R0V	ERJ-PA3J	ERJ-PA3J1R0V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R1V	ERJ-PA3J	ERJ-PA3J1R1V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R2V	ERJ-PA3J	ERJ-PA3J1R2V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R3V	ERJ-PA3J	ERJ-PA3J1R3V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R5V	ERJ-PA3J	ERJ-PA3J1R5V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R6V	ERJ-PA3J	ERJ-PA3J1R6V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ1R8V	ERJ-PA3J	ERJ-PA3J1R8V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ200V	ERJ-PA3J	ERJ-PA3J200V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ201V	ERJ-PA3J	ERJ-PA3J201V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ202V	ERJ-PA3J	ERJ-PA3J202V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ203V	ERJ-PA3J	ERJ-PA3J203V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ204V	ERJ-PA3J	ERJ-PA3J204V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ205V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ220V	ERJ-PA3J	ERJ-PA3J220V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ221V	ERJ-PA3J	ERJ-PA3J221V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ222V	ERJ-PA3J	ERJ-PA3J222V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ223V	ERJ-PA3J	ERJ-PA3J223V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ224V	ERJ-PA3J	ERJ-PA3J224V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ225V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ240V	ERJ-PA3J	ERJ-PA3J240V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ241V	ERJ-PA3J	ERJ-PA3J241V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ242V	ERJ-PA3J	ERJ-PA3J242V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ243V	ERJ-PA3J	ERJ-PA3J243V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ244V	ERJ-PA3J	ERJ-PA3J244V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ245V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ270V	ERJ-PA3J	ERJ-PA3J270V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ271V	ERJ-PA3J	ERJ-PA3J271V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ272V	ERJ-PA3J	ERJ-PA3J272V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ273V	ERJ-PA3J	ERJ-PA3J273V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ274V	ERJ-PA3J	ERJ-PA3J274V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ275V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ2R0V	ERJ-PA3J	ERJ-PA3J2R0V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ2R2V	ERJ-PA3J	ERJ-PA3J2R2V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ2R4V	ERJ-PA3J	ERJ-PA3J2R4V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ2R7V	ERJ-PA3J	ERJ-PA3J2R7V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ300V	ERJ-PA3J	ERJ-PA3J300V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ301V	ERJ-PA3J	ERJ-PA3J301V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ302V	ERJ-PA3J	ERJ-PA3J302V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ303V	ERJ-PA3J	ERJ-PA3J303V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ304V	ERJ-PA3J	ERJ-PA3J304V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ305V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ330V	ERJ-PA3J	ERJ-PA3J330V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ331V	ERJ-PA3J	ERJ-PA3J331V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ332V	ERJ-PA3J	ERJ-PA3J332V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ333V	ERJ-PA3J	ERJ-PA3J333V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ334V	ERJ-PA3J	ERJ-PA3J334V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ335V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ360V	ERJ-PA3J	ERJ-PA3J360V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ361V	ERJ-PA3J	ERJ-PA3J361V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ362V	ERJ-PA3J	ERJ-PA3J362V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ363V	ERJ-PA3J	ERJ-PA3J363V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ364V	ERJ-PA3J	ERJ-PA3J364V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ365V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ390V	ERJ-PA3J	ERJ-PA3J390V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ391V	ERJ-PA3J	ERJ-PA3J391V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ392V	ERJ-PA3J	ERJ-PA3J392V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ393V	ERJ-PA3J	ERJ-PA3J393V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ394V	ERJ-PA3J	ERJ-PA3J394V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ395V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ3R0V	ERJ-PA3J	ERJ-PA3J3R0V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ3R3V	ERJ-PA3J	ERJ-PA3J3R3V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ3R6V	ERJ-PA3J	ERJ-PA3J3R6V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ3R9V	ERJ-PA3J	ERJ-PA3J3R9V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ430V	ERJ-PA3J	ERJ-PA3J430V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ431V	ERJ-PA3J	ERJ-PA3J431V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ432V	ERJ-PA3J	ERJ-PA3J432V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ433V	ERJ-PA3J	ERJ-PA3J433V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ434V	ERJ-PA3J	ERJ-PA3J434V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ435V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ470V	ERJ-PA3J	ERJ-PA3J470V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ471V	ERJ-PA3J	ERJ-PA3J471V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ472V	ERJ-PA3J	ERJ-PA3J472V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ473V	ERJ-PA3J	ERJ-PA3J473V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ474V	ERJ-PA3J	ERJ-PA3J474V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ475V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ4R3V	ERJ-PA3J	ERJ-PA3J4R3V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ4R7V	ERJ-PA3J	ERJ-PA3J4R7V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ510V	ERJ-PA3J	ERJ-PA3J510V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ511V	ERJ-PA3J	ERJ-PA3J511V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ512V	ERJ-PA3J	ERJ-PA3J512V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ513V	ERJ-PA3J	ERJ-PA3J513V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ514V	ERJ-PA3J	ERJ-PA3J514V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ515V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ560V	ERJ-PA3J	ERJ-PA3J560V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ561V	ERJ-PA3J	ERJ-PA3J561V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ562V	ERJ-PA3J	ERJ-PA3J562V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ563V	ERJ-PA3J	ERJ-PA3J563V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ564V	ERJ-PA3J	ERJ-PA3J564V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ565V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ5R1V	ERJ-PA3J	ERJ-PA3J5R1V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ5R6V	ERJ-PA3J	ERJ-PA3J5R6V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ620V	ERJ-PA3J	ERJ-PA3J620V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ621V	ERJ-PA3J	ERJ-PA3J621V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ622V	ERJ-PA3J	ERJ-PA3J622V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ623V	ERJ-PA3J	ERJ-PA3J623V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ624V	ERJ-PA3J	ERJ-PA3J624V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ625V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ680V	ERJ-PA3J	ERJ-PA3J680V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ681V	ERJ-PA3J	ERJ-PA3J681V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ682V	ERJ-PA3J	ERJ-PA3J682V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ683V	ERJ-PA3J	ERJ-PA3J683V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ684V	ERJ-PA3J	ERJ-PA3J684V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ685V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ6R2V	ERJ-PA3J	ERJ-PA3J6R2V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ6R8V	ERJ-PA3J	ERJ-PA3J6R8V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ750V	ERJ-PA3J	ERJ-PA3J750V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ751V	ERJ-PA3J	ERJ-PA3J751V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ752V	ERJ-PA3J	ERJ-PA3J752V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ753V	ERJ-PA3J	ERJ-PA3J753V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ754V	ERJ-PA3J	ERJ-PA3J754V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ755V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ7R5V	ERJ-PA3J	ERJ-PA3J7R5V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ820V	ERJ-PA3J	ERJ-PA3J820V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ821V	ERJ-PA3J	ERJ-PA3J821V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ822V	ERJ-PA3J	ERJ-PA3J822V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ823V	ERJ-PA3J	ERJ-PA3J823V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ824V	ERJ-PA3J	ERJ-PA3J824V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ825V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm

ERJ-8GEY	ERJ-8GEYJ8R2V	ERJ-PA3J	ERJ-PA3J8R2V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ910V	ERJ-PA3J	ERJ-PA3J910V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ911V	ERJ-PA3J	ERJ-PA3J911V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ912V	ERJ-PA3J	ERJ-PA3J912V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ913V	ERJ-PA3J	ERJ-PA3J913V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ914V	ERJ-PA3J	ERJ-PA3J914V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ915V	NA	NA	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-8GEY	ERJ-8GEYJ9R1V	ERJ-PA3J	ERJ-PA3J9R1V	ERJ-PA3J Limiting element voltage: 150V Maximum overload voltage: 200V Resistance range: max. 1.5M ohm
ERJ-1TNF	ERJ-1TNF1000U	ERJ-B1AF	ERJ-B1AF101U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1001U	ERJ-B1AF	ERJ-B1AF102U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1002U	ERJ-B1AF	ERJ-B1AF103U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1003U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1004U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1020U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1021U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1022U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1023U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1050U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1051U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1052U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1053U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1070U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1071U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1072U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1073U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF10R0U	ERJ-B1AF	ERJ-B1AF100U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF10R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF10R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF10R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1100U	ERJ-B1AF	ERJ-B1AF111U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1101U	ERJ-B1AF	ERJ-B1AF112U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1102U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1103U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1130U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1131U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF1132U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1133U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1150U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1151U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1152U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1153U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1180U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1181U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1182U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1183U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF11R0U	ERJ-B1AF	ERJ-B1AF110U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF11R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF11R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF11R8U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1200U	ERJ-B1AF	ERJ-B1AF121U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1201U	ERJ-B1AF	ERJ-B1AF122U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1202U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1203U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1210U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1211U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1212U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1213U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1240U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1241U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1242U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1243U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1270U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1271U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1272U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1273U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF12R0U	ERJ-B1AF	ERJ-B1AF120U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF12R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF12R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF12R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1300U	ERJ-B1AF	ERJ-B1AF131U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1301U	ERJ-B1AF	ERJ-B1AF132U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1302U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1303U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1330U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1331U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1332U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1333U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1370U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF1371U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1372U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1373U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF13R0U	ERJ-B1AF	ERJ-B1AF130U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF13R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF13R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1400U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1401U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1402U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1403U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1430U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1431U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1432U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1433U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1470U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1471U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1472U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1473U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF14R0U	ERJ-B1AF	ERJ-B1AF140U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF14R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF14R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1500U	ERJ-B1AF	ERJ-B1AF151U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1501U	ERJ-B1AF	ERJ-B1AF152U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1502U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1503U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1540U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1541U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1542U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1543U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1580U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1581U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1582U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1583U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF15R0U	ERJ-B1AF	ERJ-B1AF150U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF15R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF15R8U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1600U	ERJ-B1AF	ERJ-B1AF161U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1601U	ERJ-B1AF	ERJ-B1AF162U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1602U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1603U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1620U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1621U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1622U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF1623U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1650U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1651U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1652U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1653U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1690U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1691U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1692U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1693U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF16R0U	ERJ-B1AF	ERJ-B1AF160U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF16R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF16R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF16R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1740U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1741U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1742U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1743U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1780U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1781U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1782U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1783U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF17R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF17R8U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1800U	ERJ-B1AF	ERJ-B1AF181U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1801U	ERJ-B1AF	ERJ-B1AF182U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1802U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1803U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1820U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1821U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1822U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1823U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1870U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1871U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1872U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1873U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF18R0U	ERJ-B1AF	ERJ-B1AF180U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF18R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF18R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1910U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1911U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1912U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1913U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1960U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF1961U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1962U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF1963U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF19R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF19R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2000U	ERJ-B1AF	ERJ-B1AF201U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2001U	ERJ-B1AF	ERJ-B1AF202U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2002U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2003U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2050U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2051U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2052U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2053U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF20R0U	ERJ-B1AF	ERJ-B1AF200U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF20R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2100U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2101U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2102U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2103U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2150U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2151U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2152U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2153U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF21R0U	ERJ-B1AF	ERJ-B1AF210U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF21R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2200U	ERJ-B1AF	ERJ-B1AF221U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2201U	ERJ-B1AF	ERJ-B1AF222U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2202U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2203U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2210U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2211U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2212U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2213U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2260U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2261U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2262U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2263U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF22R0U	ERJ-B1AF	ERJ-B1AF220U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF22R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF22R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2320U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2321U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2322U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF2323U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2370U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2371U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2372U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2373U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF23R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF23R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2400U	ERJ-B1AF	ERJ-B1AF241U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2401U	ERJ-B1AF	ERJ-B1AF242U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2402U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2403U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2430U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2431U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2432U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2433U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2490U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2491U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2492U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2493U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF24R0U	ERJ-B1AF	ERJ-B1AF240U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF24R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF24R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2550U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2551U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2552U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2553U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF25R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2610U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2611U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2612U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2613U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2670U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2671U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2672U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2673U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF26R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF26R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2700U	ERJ-B1AF	ERJ-B1AF271U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2701U	ERJ-B1AF	ERJ-B1AF272U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2702U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2703U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2740U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2741U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF2742U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2743U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF27R0U	ERJ-B1AF	ERJ-B1AF270U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF27R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2800U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2801U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2802U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2803U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2870U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2871U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2872U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2873U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF28R0U	ERJ-B1AF	ERJ-B1AF280U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF28R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2940U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2941U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2942U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF2943U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF29R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3000U	ERJ-B1AF	ERJ-B1AF301U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3001U	ERJ-B1AF	ERJ-B1AF302U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3002U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3003U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3010U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3011U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3012U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3013U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3090U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3091U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3092U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3093U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF30R0U	ERJ-B1AF	ERJ-B1AF300U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF30R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF30R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3160U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3161U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3162U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3163U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF31R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3240U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3241U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3242U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3243U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF32R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3300U	ERJ-B1AF	ERJ-B1AF331U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3301U	ERJ-B1AF	ERJ-B1AF332U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3302U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3303U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3320U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3321U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3322U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3323U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF33R0U	ERJ-B1AF	ERJ-B1AF330U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF33R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3400U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3401U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3402U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3403U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3480U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3481U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3482U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3483U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF34R0U	ERJ-B1AF	ERJ-B1AF340U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF34R8U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3570U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3571U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3572U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3573U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF35R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3600U	ERJ-B1AF	ERJ-B1AF361U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3601U	ERJ-B1AF	ERJ-B1AF362U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3602U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3603U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3650U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3651U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3652U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3653U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF36R0U	ERJ-B1AF	ERJ-B1AF360U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF36R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3740U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3741U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3742U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3743U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF37R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3830U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3831U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF3832U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3833U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF38R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3900U	ERJ-B1AF	ERJ-B1AF391U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3901U	ERJ-B1AF	ERJ-B1AF392U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3902U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3903U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3920U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3921U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3922U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF3923U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF39R0U	ERJ-B1AF	ERJ-B1AF390U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF39R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4020U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4021U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4022U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4023U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF40R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4120U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4121U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4122U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4123U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF41R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4220U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4221U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4222U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4223U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF42R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4300U	ERJ-B1AF	ERJ-B1AF431U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4301U	ERJ-B1AF	ERJ-B1AF432U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4302U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4303U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4320U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4321U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4322U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4323U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF43R0U	ERJ-B1AF	ERJ-B1AF430U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF43R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4420U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4421U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4422U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4423U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF44R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF4530U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4531U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4532U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4533U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF45R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4640U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4641U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4642U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4643U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF46R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4700U	ERJ-B1AF	ERJ-B1AF471U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4701U	ERJ-B1AF	ERJ-B1AF472U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4702U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4703U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4750U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4751U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4752U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4753U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF47R0U	ERJ-B1AF	ERJ-B1AF470U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF47R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4870U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4871U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4872U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4873U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF48R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4990U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4991U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4992U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF4993U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF49R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5100U	ERJ-B1AF	ERJ-B1AF511U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5101U	ERJ-B1AF	ERJ-B1AF512U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5102U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5103U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5110U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5111U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5112U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5113U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF51R0U	ERJ-B1AF	ERJ-B1AF510U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF51R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5230U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5231U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5232U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF5233U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF52R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5360U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5361U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5362U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5363U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF53R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5490U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5491U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5492U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5493U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF54R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5600U	ERJ-B1AF	ERJ-B1AF561U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5601U	ERJ-B1AF	ERJ-B1AF562U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5602U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5603U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5620U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5621U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5622U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5623U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF56R0U	ERJ-B1AF	ERJ-B1AF560U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF56R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5760U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5761U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5762U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5763U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF57R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5900U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5901U	ERJ-B1AF	ERJ-B1AF592U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5902U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF5903U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF59R0U	ERJ-B1AF	ERJ-B1AF590U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6040U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6041U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6042U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6043U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF60R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6190U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6191U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6192U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6193U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF61R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6200U	ERJ-B1AF	ERJ-B1AF621U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF6201U	ERJ-B1AF	ERJ-B1AF622U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6202U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6203U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF62R0U	ERJ-B1AF	ERJ-B1AF620U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6340U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6341U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6342U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6343U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF63R4U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6490U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6491U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6492U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6493U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF64R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6650U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6651U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6652U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6653U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF66R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6800U	ERJ-B1AF	ERJ-B1AF681U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6801U	ERJ-B1AF	ERJ-B1AF682U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6802U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6803U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6810U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6811U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6812U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6813U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF68R0U	ERJ-B1AF	ERJ-B1AF680U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF68R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6980U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6981U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6982U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF6983U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF69R8U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7150U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7151U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7152U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7153U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF71R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7320U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7321U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7322U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7323U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF73R2U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7500U	ERJ-B1AF	ERJ-B1AF751U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7501U	ERJ-B1AF	ERJ-B1AF752U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7502U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7503U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF75R0U	ERJ-B1AF	ERJ-B1AF750U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7680U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7681U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7682U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7683U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF76R8U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7870U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7871U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7872U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF7873U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF78R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8060U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8061U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8062U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8063U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF80R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8200U	ERJ-B1AF	ERJ-B1AF821U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8201U	ERJ-B1AF	ERJ-B1AF822U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8202U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8203U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8250U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8251U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8252U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8253U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF82R0U	ERJ-B1AF	ERJ-B1AF820U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF82R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8450U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8451U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8452U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8453U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF84R5U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8660U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8661U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8662U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8663U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF86R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8870U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8871U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)

ERJ-1TNF	ERJ-1TNF8872U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF8873U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF88R7U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9090U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9091U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9092U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9093U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF90R9U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9100U	ERJ-B1AF	ERJ-B1AF911U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9101U	ERJ-B1AF	ERJ-B1AF912U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9102U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9103U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF91R0U	ERJ-B1AF	ERJ-B1AF910U	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9310U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9311U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9312U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9313U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF93R1U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9530U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9531U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9532U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9533U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF95R3U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9760U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9761U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9762U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF9763U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)
ERJ-1TNF	ERJ-1TNF97R6U	NA	NA	ERJ-B1AF 1020 size, R/V E24 (~10K ohm)