

EOL Notice

Device Solutions Business Division
Industrial Solutions Company
Panasonic Corporation

Product name and part series

0201 Chip resistor (ERJ1GE and ERJ1GC series)

Replacement

Size (inch)	Tolerance	Resistance	EOL part series		Replacement part series	
0201	5%	1ohm to 10Mohm	ERJ1GEJxxxC		ERJ1GNJxxxC	* Halogen free
	0 ohm, Jumper	0 ohm	ERJ1GE0R00C		ERJ1GN0R00C	
	1%	10ohm to 1M ohm	ERJ1GEFxxxC		ERJ1GNFxxxC	
	1%	1ohm to 9.76ohm	ERJ1GCFxxxC	Non standard part number	ERJ1GMFxxxC	* Halogen free (Non standard part number)

* Halogen free

≤900 ppm Chlorine (Cl)

≤900 ppm Bromine (Br)

≤1500 ppm Chlorine (Cl) + Bromine (Br)

Reason for replacement

Due to the market trend and requirement for the samll size resistor from ICT industries.

Last Time Buy

September 30, 2021

Last Time Shippment

January 31, 2022



Mac Matsuhashi
General Manager
Sales and Marketing Division
Device Solutions Business Division
Industrial Solutions Company
Panasonic Corporation

Material

ERJ1GEF102C
ERJ1GEF15R0C
ERJ1GEF1913C
ERJ1GEF1963C
ERJ1GEF2203C
ERJ1GEF272C
ERJ1GEF2873C
ERJ1GEF3010C
ERJ1GEF333C
ERJ1GEF3572C
ERJ1GEF3573C
ERJ1GEF3901C
ERJ1GEF3902C
ERJ1GEF3923C
ERJ1GEF4700C
ERJ1GEF4701C
ERJ1GEF4702C
ERJ1GEF5112C
ERJ1GEF5601C
ERJ1GEF5763C
ERJ1GEF6491C
ERJ1GEF6810C
ERJ1GEF7500C
ERJ1GEJ100C
ERJ1GEJ103C
ERJ1GEJ104C
ERJ1GEJ106C
ERJ1GEJ2R7C
ERJ1GEJ471C
ERJ1GEJ472C
ERJ1GEJ4R7C
ERJ1GEJ563C