

Notification of Product/Process Change Doc. No.: 3022002

This letter intends as a formal notification of change to products which are currently supplied by ROHM Co., Ltd.

ROHM Co., Ltd. requires customers to provide acknowledgment of the receipt of this notification within 30 days from the date of this notice. Lack of acknowledgment of this notice within 30 days is considered as acceptance of the change.

After acknowledgement of the customer, lack of additional response within 90 day period constitutes acceptance of the change according to JEDEC Standard J-STD-046.

Your understanding and cooperation would be highly appreciated.

Issue Date: September 1, 2022

133uc Date.	эсрести	Ci 1, 2022					
Title of change	Application for additional approval of GEM's TO-252 transistor products assembly plant (Hefei)						
Identification of change	Products manufactured at the Hefei Plant can be identified by dot marking. (Please refer to the 4M change materials)						
	ı	Manufacuturer part number	Customer part number				
Affected product(s)	Please re	efer to the attachment.					
	Before		After				
Detailed description of change	Assembly	/ plant : GEM's Shanghai plant (China)	Assembly plant : GEM's Shanghai plant (China) GEM's Hefei plant (China)				
Reason for change In order to ensure a stable supply in the future, we will apply for additional approval for the Hefei Plant.							
Anticipated impo on form, fit, function, quality reliability	same	same as Shanghai plant use, we judge that the product electrical					
Planned first sl	nip date	October 1 (Consultation required a	after approval)				
Qualification plan schedule, results and samples		uired, please contact the local ROHM	1 sales office or the authorized distributor.				
Comments	-						
Supplier contact Please contact the local ROHM sales office or the authorized distributor.							
		Notes					

Difference between Shanghai and Hefei plants (5M+1E change point)



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Item	Shanghai Plant Hefei Plant		Variation	Remarks	
Item	TO-25	52	variation	Remarks	
Name of production plant	GEM Electronics (Shanghai) Co.,Ltd.	GEM Electronics (Hefei) Co.,Ltd.	having	The production site was changed to another plant of GEM.	
The country of origin	China	a	None	The country of origin is the same in China.	
Man	Workers certified by	the contractor	None	Education is conducted in the same program. No difference in competence.	
	Wafers are suppl	ied by ROHM	None	Uses the same elements. No difference in elements.	
Material	Materials used by	y contractors	None	Use of identical assembly materials. (Manufacturer, part number, and production location are also identical)	
Machine	Use of contractor	's equipment	None	The same manufacturer's machine is used. No difference with the production machine.	
Method	Contractor's wo	rk standards	None	Use the same work standards. No difference in production methods.	
Measurement	Measured with a program determined by ROHM		None	Use the same program/measuring device. No difference in measurement process.	
Environment	Production process clean Temperature: <i>i</i> Humidity: 40 Clean room cla	20 to 28°C -60% RH	None	The same management is implemented. No difference with respect to environment.	

> Production equipment, materials, production method and education program used at the Hefei plant are identical to those used at the Shanghai plant. The only change is a change in production location.

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Difference between Shanghai and Hefei Plants (Product Change Points)



Item	Shanghai Plant	Hefei Plant	Variation	Remarks	
Item	TO-252		variation	Remarks	
Absolute maximum ratings		dentity difference)	None	For details, please refer to the individual datasheets.	
Electrical Characteristics		dentity difference)	None	For details, please refer to the individual datasheets.	
Dimensions		dentity difference)	None	For details, please refer to the individual datasheets.	
Reference Land Pattern		dentity difference)	None	For details, please refer to the individual datasheets.	
Terminal processing	Identity (Electroplating : Sn)		None	Generation method/material/thickness No difference.	
Marking method		dentity laser marking)	None	Printing method/size/font No difference.	
Contents of Marking	rking Identity (No difference in description)		None	For details of the description, please refer to the Appendix of [Identification(Traceability)] section.	
Packing Identity (No difference in taping and packaging specifications)		None	For details, please refer to the individual datasheets.		
Label	Label Identity (No difference in description)		None	For details of the description, please refer to the Appendix of [Identification(Traceability)] section.	

> Product electrical Characteristics, specification and dimensions are same, there is no difference.

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Identification (Traceability) of Shanghai and Hefei Plants



Item	Shanghai Plant	Hefei Plant	Variation	Remarks
Item	TO-2	252	variation	Remarks
Marking	①: Indicate part num ②: Y=end of product ③: XXX = Serial No.	2 DDDDDD 4 4 Yww Xxx 3 3 mber sion year, WW=week of production.	having	The production plant can be identified by the marking (④ with or without dots). [Without dots: Made at Shanghai Plant], [With dots: Made at Hefei Plant]
Label (Lot No.)	2SCR573D3 TL F 2,500pcs 213 2SCR573D3 TL MADE IN CHINA ROHI	FOR BOHM ONLY	having	The last two digits of the Lot No. can be used to identify the production plant. [EG: made in Shanghai plant] [FG: made in Hefei plant]. (Country of origin: China, no difference)

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信頼性試験結果 Reliability Test Result

ローム株式会社 パワーデパイス品質管理課 ROHM Co., Ltd. Power Device Quality Control Dept.





	2022年6月2日 02-Jun-22	品名(product)	Bipolar Transistor	Appl No.3022002
管理No.(Serial No.)	BIP-TO-252(Bip)_1	PKG(Type)	TO-252(Bip)	

1. 試験結果(TEST RESULT) 進椒規格 n[pcs] Pn[pcs]								
試験項目 (TEST ITEM)	武級宋代 (TEST CONDITION)	準拠規格 (STANDARD)	n[pcs] (Sample QTY.)	Pn[pcs] (NG QTY.)				
はんだ耐熱性	260±5℃,10秒,リフロー方式 2回		22	0				
Soldering heat resistance	260±5°C , 10sec. , Reflow method 2times		22	U				
	260±5℃、10秒、はんだ槽	JESD22-A111	22	0				
	260±5°C , 10sec. , Solder–bath	JESD22-ATTT	22	U				
	350±10℃, 3秒, 手付け		22	0				
	350±10°C , 3sec. , Hand soldering		22	0				
はんだ付け性	245±5℃ ,3秒 , リフロー方式	J-STD-002	22	0				
Solderability	245±5°C ,3sec. , Reflow method	0 310 002	22	0				
	245±5℃、3秒、はんだ槽	JESD22-B102	22	0				
	245±5°C , 3sec. , Solder−bath	JESD22-B102	22	U				
温度サイクル	-55±5°C←→150±5°C 200サイクル	JESD22-A104	22	0				
Temperature cycle	-55±5°C←→150±5°C 200cycles	JE3D22-A104	22	0				
高温高湿逆バイアス	85±2°C, 85±5%RH, 規定のバイアス, 1000時間	JESD22-A101	22	0				
High temp. high humidity reverse bias	85±2°C, 85±5%RH, specified bias ,1000hours	JE3D22-A101	22	0				
飽和蒸気加圧 PCT	121±2℃ , 100%RH , 203kPa , 100時間	JESD22-A102	22	0				
Pressure cooker test	121±2°C , 100%RH , 203kPa , 100hours	OLSDZZ ATOZ	22					
高温逆バイアス	Ta=Tstg max、規定のバイアス、1000時間	JESD22-A108	22	0				
High temperature reverse bias	Ta=Tstg max., specified bias , 1000hours	OLSDZZ ATOO	22					
高温保存	Tstg max., 1000時間	_	22	0				
High temperature storage	Tstg max., 1000hours		22	0				
低温保存	Tstg min., 1000時間	_	22	0				
Low temperature storage	Tstg min., 1000hours		22					
断続動作	Ta=25°C±5°C ,ON 130s/OFF 230s Pa max, 10000 サイクル	EIAJ ED-4701/100	22	0				
Intermittent operation life	$T_{0}=25^{\circ}\text{C}\pm5^{\circ}\text{C}$,ON 130s/OFF 230s P_{0} max, 10000 cycles	Test Method 106	22	0				
端子強度(引っ張り)	強度(引っ張り) 製品固定状態で軸方向荷重10N、10±1sec保持.		22	0				
Lead strength (lead pull)	Sample body fixed, pulling lead axis direction , 10N , 10± 1sec.	Test Method 401	22	0				
負荷寿命	25°C、Pc=Pc max. 1000時間		22	0				
Load Life	25°C、Pc=Pc max 1000hours		22	<u> </u>				
熱衝撃	0°C ~ 100°C、100サイクル	_	22	0				
Thermal shock	0°C ~ 100°C , 100cycles		22					

<u>2. 測定項目及び故障判定</u> 測定項目 (ITEM)	測定条件 (CONDITION)	故障判定基準 (CRITERIA)
しゃ断電流 :ICBO	仕様書条件による	規格値の2倍以内
Cutoff current : ICBO	Per specification	Within two times of the standard value.
しゃ断電流 :IEBO	仕様書条件による	規格値の2倍以内
Cutoff current : IEBO	Per specification	Within two times of the standard value.
増幅率:hFE	仕様書条件による	初期値に対する変化率 ±20%
DC current gain : hFE	Per specification	Changing rate of ±20%
外観	目視	著しい変化のないこと
Physical	Visual check	No outstanding change in physical.
はんだ付け性	目視 Visual check	リフロー方式 Reflow Soldering Reflow Solderi
Solderability		はんだ槽 電極部の95%以上がはんだで覆われていること Solder-bath More than 95% of the electrode must be covered with solde

3. 判定結果(JUDGEMENT)

各試験項目とも不具合の発生は認められておりません。 No failure is observed from each test item.

信頼性試験結果 Reliability Test Result

ローム株式会社 パワーデバイス品質管理課 ROHM Co., Ltd. Power Device Quality Control Dept.





				 V
作成日(DATE)	2022年6月2日 02-Jun-22	品名(product)	MOS	Appl No.3022002
管理No.(Serial No.)	MOS-TO-252_1	形名, PKG(Type)	TO-252	

1. 試験結果(TEST RESULT)	*************************************	维·加·日·拉	F 3	D []
試験項目 (TEST ITEM)	試験条件 (TEST CONDITION)	準拠規格 (STANDARD)	n[pcs] (Sample QTY.)	Pn[pcs] (NG QTY.)
はんだ耐熱性	260±5℃ , 10秒 , リフロー 方式 2回		22	0
Soldering heat resistance	260±5°C , 10sec. , Reflow method 2times		22	U
	260±5℃,10秒,はんだ槽	150000 4444	20	0
	260±5°C , 10sec. , Solder-bath	JESD22-A111	22	U
	350±10℃,3秒,手付け			
	350±10℃, 3sec. , Hand soldering		22	0
はんだ付け性	245±5℃,3秒,リフロー方式	L 07D 000	00	0
Solderability	245±5°C ,3sec. , Reflow method	J-STD-002	22	U
	245±5℃,3秒,はんだ槽	JESD22-B102	22	0
	245±5°C , 3sec. , Solder-bath	JESD22-B102	22	U
温度サイクル	-55±5℃←→150±5℃ 200サイクル	JEODOO 4404	00	0
Temperature cycle	-55±5°C ←→150±5°C 200cycles	JESD22-A104	22	U
高温高湿逆バイアス	35±2℃, 85±5%RH, 規定のバイアス, 1000時間	JEODOO 4404	22	0
High temp. high humidity reverse bias	35 ± 2 °C, $85\pm5\%$ RH, specified bias .1000hours	JESD22-A101	22	U
和蒸気加圧 PCT 121±2℃,100%RH,203kPa,100時間		JESD22-A102	22	0
Pressure cooker test	121±2°C , 100% RH , 203kPa , 100hours	JESD22-A102	22	U
高温逆バイアス	Ta=Tstg max, 規定のパイアス、1000時間	JEODOO 4400	22	0
High temperature reverse bias	Ta=Tstg max., specified bias , 1000hours	JESD22-A108	22	U
高温ゲートバイアス	Ta=Tstg max, V _{QSS} (max),1000時間	JESD22-A108	22	0
High temperature gate bias	Ta=Tstg max, V _{GSS} (max), , 1000hours	JESD22-A106	22	U
高温保存	Tstg max., 1000時間		22	0
High temperature storage	Tstg max., 1000hours	_	22	U
低温保存	Tstg min., 1000時間		22	0
Low temperature storage	Tstg min., 1000hours	_	22	U
断続動作	Ta=25°C ±5°C ,ON 130s/OFF 230s P _C max, 10000 サイクル	EIAJ ED-4701/100	22	0
Intermittent operation life	$Ta=25^{\circ}C \pm 5^{\circ}C$,0 N 130s/0 FF 230s P _C max, 10000 cycles	Test Method 106	22	U
端子強度(引っ張り) 製品固定状態で軸方向荷重10N , 10±1sec保持.		JEITA ED-4701/400	22	0
Lead strength (lead pull)	Sample body fixed, pulling lead axis direction , 10N , 10± 1sec.	Test Method 401	22	U
負荷寿命	25℃、P _D=P_D m ax. 1000時間	_	22	0
Load Life	25°C, P ₀=P₀ max 1000hours	_	ZZ	U
熱衝撃	0°C ~ 100°C , 100サイクル		20	
Thermal shock	$0^{\circ}\text{C} \sim 100^{\circ}\text{C}$, 100cycles	_	22	0

2. 測定項目及び故障判定基準(FAILURE CRITERIA)							
測定項目	測定条件		故障判定基準				
(ITEM)	(CONDITION)		(CRITERIA)				
ゲート漏れ電流 : IGSS	仕様書条件による	規格値の2倍以内					
Gate-Source Leakage : IGSS	Per specification	Within the two times of th	ne standard value.				
ドレイン遮断電流 : IDSS	仕様書条件による	規格値の2倍以内					
Zero Gate Voltage Drain Current : IDSS	Per specification	Within the two times of the	ne standard value.				
順電圧アドミタンス: Yfs	仕様書条件による	初期値に対する変化率:	±20%				
Forward Transfer Admittance : Yfs	Per specification	Changing rate of ±20%					
外観	目視	著しい変化のないこと					
Physical	Visual check	No outstanding change in	physical.				
はんだ付け性 Solderability	目視 Visual check	リフロー方式 Reflow Soldering	端子先端部を除く端面にフィレットが形成されること Immersed surfase, other than the end of pin as cut-surface, must be covered by solder.				
Solderability	Visual Crieck	はんだ槽 Solder-bath	電極部の95%以上がはんだで覆われていること More than 95% of the electrode must be covered with solder.				

3. 判定結果(JUDGEMENT)

各試験項目とも不具合の発生は認められておりません。 No failure is observed from each test item.

	Target PN					Repla	cement P	N
No.	Level1	Internal PN	Rcmd Ctgry	Public (External) PN		Internal PN	Rcmd Ctgry	Public (External) PN
1	TO252G	2SAR572D3 TL1	0→2	2SAR572D3 TL1	\rightarrow	2SAR572D3 <mark>8CA</mark> TL1	0	2SAR572D3 TL1
2	TO252G	2SAR573D3 TL1	0→2	2SAR573D3 TL1	\rightarrow	2SAR573D3 <mark>8CA</mark> TL1	0	2SAR573D3 TL1
3	TO252G	2SAR574D3 TL1	0→2	2SAR574D3 TL1	\rightarrow	2SAR574D3 <mark>8CA</mark> TL1	0	2SAR574D3 TL1
4	TO252G	2SAR582D3 TL1	0→2	2SAR582D3 TL1	\rightarrow	2SAR582D3 <mark>8CA</mark> TL1	0	2SAR582D3 TL1
5	TO252G	2SAR583D3 TL1	0→2	2SAR583D3 TL1	\rightarrow	2SAR583D3 <mark>8CA</mark> TL1	0	2SAR583D3 TL1
6	TO252G	2SAR586D3 TL1	0→2	2SAR586D3 TL1	\rightarrow	2SAR586D3 <mark>8CA</mark> TL1	0	2SAR586D3 TL1
7	TO252G	2SAR587D3 TL1	0→2	2SAR587D3 TL1	\rightarrow	2SAR587D3 <mark>8CA</mark> TL1	0	2SAR587D3 TL1
8	T0252G	2SCR572D3 TL1	0→2	2SCR572D3 TL1	\rightarrow	2SCR572D3 <mark>8CA</mark> TL1	0	2SCR572D3 TL1
9	T0252G	2SCR573D3 TL1	0→2	2SCR573D3 TL1	\rightarrow	2SCR573D3 <mark>8CA</mark> TL1	0	2SCR573D3 TL1
10	TO252G	2SCR574D3 TL1	0→2	2SCR574D3 TL1	\rightarrow	2SCR574D3 <mark>8CA</mark> TL1	0	2SCR574D3 TL1
11	TO252G	2SCR582D3 TL1	0→2	2SCR582D3 TL1	\rightarrow	2SCR582D3 <mark>8CA</mark> TL1	0	2SCR582D3 TL1
12	T0252G	2SCR583D3 TL1	0→2	2SCR583D3 TL1	\rightarrow	2SCR583D3 <mark>8CA</mark> TL1	0	2SCR583D3 TL1
13	TO252G	2SCR586D3 TL1	0→2	2SCR586D3 TL1	\rightarrow	2SCR586D3 <mark>8CA</mark> TL1	0	2SCR586D3 TL1
14	T0252G	2SCR587D3 TL1	0→2	2SCR587D3 TL1	\rightarrow	2SCR587D3 <mark>8CA</mark> TL1	0	2SCR587D3 TL1
15	TO252G	RD3H045SP TL1	0→2	RD3H045SP TL1	\rightarrow	RD3H045SP <mark>8AA</mark> TL1	0	RD3H045SP TL1
16	TO252G	RD3H080SP TL1	0→2	RD3H080SP TL1	\rightarrow	RD3H080SP <mark>8AA</mark> TL1	0	RD3H080SP TL1
17	TO252G	RD3H160SP TL1	0→2	RD3H160SP TL1	\rightarrow	RD3H160SP <mark>8AA</mark> TL1	0	RD3H160SP TL1
18	TO252G	RD3L140SP TL1	0→2	RD3L140SP TL1	\rightarrow	RD3L140SP <mark>8AA</mark> TL1	0	RD3L140SP TL1
19	TO252G	RD3P130SP TL1	0→2	RD3P130SP TL1	\rightarrow	RD3P130SP8AATL1	0	RD3P130SP TL1
20	TO252G	RD3H200SN TL1	0→2	RD3H200SN TL1	\rightarrow	RD3H200SN8AATL1	0	RD3H200SN TL1
21	T0252G	RD3L050SN TL1	0->2	RD3L050SN TL1	\rightarrow	RD3L050SN <mark>8AA</mark> TL1	0	RD3L050SN TL1
22	T0252G	RD3L080SN TL1	0->2	RD3L080SN TL1	\rightarrow	RD3L080SN <mark>8AA</mark> TL1	0	RD3L080SN TL1
23	T0252G	RD3L150SN TL1	0→2	RD3L150SN TL1	\rightarrow	RD3L150SN <mark>8AA</mark> TL1	0	RD3L150SN TL1
24	T0252G	RD3L220SN TL1	0→2	RD3L220SN TL1	\rightarrow	RD3L220SN <mark>8AA</mark> TL1	0	RD3L220SN TL1
25	T0252G	RD3P050SN TL1	0->2	RD3P050SN TL1	\rightarrow	RD3P050SN8AATL1	0	RD3P050SN TL1
26	T0252G	RD3P100SN TL1	0→2	RD3P100SN TL1	\rightarrow	RD3P100SN8AATL1	0	RD3P100SN TL1
27	T0252G	RD3P175SN TL1	0→2	RD3P175SN TL1	\rightarrow	RD3P175SN <mark>8AA</mark> TL1	0	RD3P175SN TL1
28	TO252G	RD3P200SN TL1	0→2	RD3P200SN TL1	\rightarrow	RD3P200SN8AATL1	0	RD3P200SN TL1
29	TO252G	RD3S075CN TL1	0→2	RD3S075CN TL1	\rightarrow	RD3S075CN8CATL1	0	RD3S075CN TL1
30	TO252G	RD3S100CN TL1	0→2	RD3S100CN TL1	\rightarrow	RD3S100CN8CATL1	0	RD3S100CN TL1
31	TO252G	RD3T050CN TL1	0→2	RD3T050CN TL1	\rightarrow	RD3T050CN8CATL1	0	RD3T050CN TL1
32	TO252G	RD3T075CN TL1	0→2	RD3T075CN TL1	\rightarrow	RD3T075CN8CATL1	0	RD3T075CN TL1
33	TO252G	RD3T100CN TL1	0→2	RD3T100CN TL1	\rightarrow	RD3T100CN8CATL1	0	RD3T100CN TL1
34	TO252G	RD3U040CN TL1	0→2	RD3U040CN TL1	\rightarrow	RD3U040CN8CATL1	0	RD3U040CN TL1
35	TO252G	RD3U060CN TL1	0→2	RD3U060CN TL1	\rightarrow	RD3U060CN8CATL1	0	RD3U060CN TL1
36	TO252G	RD3U080CN TL1	0→2	RD3U080CN TL1	\rightarrow	RD3U080CN8CATL1	0	RD3U080CN TL1
37	TO252G	RD3G03BBG TL1	0→2	RD3G03BBG TL1	\rightarrow	RD3G03BBG8SATL1	0	RD3G03BBG TL1
38	TO252G	RD3G07BBG TL1	0→2	RD3G07BBG TL1	\rightarrow	RD3G07BBG8SATL1	0	RD3G07BBG TL1
39	TO252G	RD3L03BBG TL1	0→2	RD3L03BBG TL1	\rightarrow	RD3L03BBG <mark>8SA</mark> TL1	0	RD3L03BBG TL1
40	TO252G	RD3L07BBG TL1	0→2	RD3L07BBG TL1	\rightarrow	RD3L07BBG <mark>8SA</mark> TL1	0	RD3L07BBG TL1
41	TO252G	RD3P03BBH TL1	5→2	RD3P03BBH TL1	\rightarrow	RD3P03BBH8SATL1	0	RD3P03BBH TL1
42	TO252G	RD3P07BBH TL1	5→2	RD3P07BBH TL1	\rightarrow	RD3P07BBH8SATL1	0	RD3P07BBH TL1
43	TO252G	RD3R02BBH TL1	5→2	RD3R02BBH TL1	\rightarrow	RD3R02BBH8SATL1	0	RD3R02BBH TL1
44	TO252G	RD3R05BBH TL1	5→2	RD3R05BBH TL1	\rightarrow	RD3R05BBH8SATL1	0	RD3R05BBH TL1
45	TO252G	RD3G01BAT TL1	0→2	RD3G01BAT TL1	\rightarrow	RD3G01BAT <mark>8SA</mark> TL1	0	RD3G01BAT TL1
46	TO252G	RD3G03BAT TL1	0→2	RD3G03BAT TL1	\rightarrow	RD3G03BAT <mark>8SA</mark> TL1	0	RD3G03BAT TL1
47	TO252G	RD3G07BAT TL1	0→2	RD3G07BAT TL1	\rightarrow	RD3G07BAT8SATL1	0	RD3G07BAT TL1
48	TO252G	RD3L01BAT TL1	0→2	RD3L01BAT TL1	\rightarrow	RD3L01BAT8SATL1	0	RD3L01BAT TL1
49	TO252G	RD3L03BAT TL1	0→2	RD3L03BAT TL1	\rightarrow	RD3L03BAT8SATL1	0	RD3L03BAT TL1
50	TO252G	RD3L07BAT TL1	0→2	RD3L07BAT TL1	\rightarrow	RD3L07BAT8SATL1	0	RD3L07BAT TL1
51	TO252G	RD3P01BAT TL1	0→2	RD3P01BAT TL1	\rightarrow	RD3P01BAT8SATL1	0	RD3P01BAT TL1
52	TO252G	RD3P02BAT TL1	0→2	RD3P02BAT TL1	\rightarrow	RD3P02BAT8SATL1	0	RD3P02BAT TL1
53	TO252G	RD3P05BAT TL1	0→2	RD3P05BAT TL1	\rightarrow	RD3P05BAT <mark>8SA</mark> TL1	0	RD3P05BAT TL1
54	TO252G	RD3W023DN TL1	1→2	RD3W023DN TL1	\rightarrow	RD3W023DN8CATL1	0	RD3W023DN TL1
					-			

★ The following product numbers are not applicable due to special circumstances. Please confirm this list.

For the items listed below, we will consider the application again after another priority application is completed. Thank you for your understanding.

1 TOZ52G R600ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G6 process) 1 TOZ52G R600ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G6 process) 1 TOZ52G R600ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G6 process) 1 TOZ52G R600ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G6 process) 1 TOZ52G R600ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G6 process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process) 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is given priority, this application will be postpooned. (G61) process 1 TOZ52G R650ZEND3 TL1 0 Not applicable A another application is	No.	Level1	Not applicable Internal PN	Rcmd Ctgry		Rrmarks
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4 TO252G R6009END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Cor process) 17 TO252G R6502END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 18 TO252G R6502END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 18 TO252G R6502END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 19 TO252G R6509END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 11 TO252G R6509END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 11 TO252G R6509END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 11 TO252G R6509END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 11 TO252G R6509END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 12 TO252G R6507END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 13 TO252G R6501END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 15 TO252G R6501END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 17 TO252G R8002END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 18 TO252G R6003END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 19 TO252G R6003END3 TL1 O Not applicable As another application is given priority, this application will be postponed. (Corit process) 19 TO252G R6003END3 TL1	2	TO252G	R6004END3 TL1	0	Not applicable	As another application is given priority, this application will be postponed. (C6 process)
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