	OPERATING						07004	-			
DATING	TEMPERATURE F	RANGE	-40 °C	то	105 °C	(NOTE1)	STORAGE TEMPERATU	IRE RANGE	-40 °C TO	105 °C	
RATING	VOLTAGE		250 V AC				CURRENT		1 A		
	•			S	PECIF	ICATI	ONS	<u>'</u>			
ľ	TEM		TEST	MET	HOD			REQUI	REMENTS	Q	ΤA
CONSTRUCTION											
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT CONFIRMED VISUALLY.					T. ACCORDING TO DRAWING.				
MARKING	CHARACTE		VIED VISUAL	LY.						Х	()
	ESISTANCE	1A DC.					SIGNA	11:30 m O MA	X, SHIELD:60mΩMA	x _	_ _
CONTACT RESISTANCE		20 mV AC MAX, 0.1 mA(DC OR 1000Hz)				SIGNAL:30 m Ω MAX, SHIELD:60m Ω MAX.				- -	
MILLIVOLT LEVEL METHOD INSULATION RESISTANCE		500 V DO									
		500 V DC				100 M Ω MIN.				-	
VOLTAGE PI			FOR 1 min.				NO FLASI	HOVER OR E	BREAKDOWN.	Х	(-
	CAL CHARAC										_ .
CONTACT INSERTION AND EXTRACTION FORCES		BY STEEL GAUGE, —.					INSERTION FORCE — N MAX.				
MECHANICAL OPERATION		30 TIMES INSERTIONS AND EXTRACTIONS.					EXTRACTION FORCE — N MIN. (1) CONTACT RESISTANCE: SIGNAL:30 m Ω MAX, SHIELD:60m Ω MAX,				
						② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				(-	
VIBRATION		FREQUENCY 20 TO 200 Hz, 43.1 m/s ² AT 3 h FOR 3 DIRECTIONS.				① NO EL	ECTRICAL D	DISCONTINUITY OF 10) μ s . –	- -	
						_		NAL:60 mΩMAX, SHIELD:120mΩM			
							3 NO DAM	AGE, CRACK A	ND LOOSENESS OF PARTS	S. X	
SHOCK		FREQUENCY 20 TO 50 Hz, 66.6 m/s ² AT 1 h .				① NO EL	ECTRICAL D	DISCONTINUITY OF 10) μ s . –	- -	
		66.6 m/s²	AT 1 h.				-		VAL:60 m Ω MAX, SHIELD:120m Ω M		- · : :
							3 NO DAM	AGE, CRACK A	ND LOOSENESS OF PARTS). /	` `
LOCK STRENGTH		APPLYING A PULL FORCE THE MATING AXIALLY AT 98N MAX.						G,MATING COMPLETE			
						② AFTER APPLYING,NO DEFECT OF MATING PARTS.				-	
ENI/IRON	MENTAL CHA	\ DACTE	DISTICS								
				90 ~	- 95 %	500 h	① CONTACT	RESISTANCE: SIGN	VAL -60 m Q MAX SHIFL D:120m Q M	IAX —	- -
DAMP HEAT			AT 60 °C,	90 ~	95 %,	500 h.			NAL:60 m Ω MAX, SHIELD:120m Ω MSTANCE:100 M Ω MIN.		
DAMP HEAT (STEADY ST.				90 ~	- 95 %,	500 h.	② INSUL	ATION RESI		, X	(-
DAMP HEAT (STEADY ST	ATE)	EXPOSED	AT 60 °C,				② INSUL ③ NO DAM	ATION RESIS AGE, CRACK A	STANCE:100 MΩ MIN. ND LOOSENESS OF PARTS	. x	(-
DAMP HEAT (STEADY ST.	ATE)	EXPOSED	0 AT 60 °C, .TURE-40→5	TO 3		TO 35°C	② INSULA ③ NO DAM	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN	STANCE:100 MΩ MIN.) X S. X	
DAMP HEAT (STEADY ST.	ATE)	TEMPERA TIME	0 AT 60 °C, .TURE-40→5	TO 38	5→85→5 ⁻	TO 35°C	② INSUL. ③ NO DAM ① CONTACT ② INSUL.	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ATION RESIS	STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS NAL: $60~\text{m}\Omega~\text{MAX},~\text{SHIELD}: 120~\text{m}\Omega~\text{M}$	X X AX.	
DAMP HEAT	ATE)	TEMPERATIME UNDER	0 AT 60 °C, TURE-40→5 30 →	TO 38 5 ES.	5→85→5 ⁻	TO 35°C	② INSUL ③ NO DAM ① CONTACT ② INSUL ③ NO DAM	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ATION RESIS AGE, CRACK AI	STANCE:100 M Ω MIN. ND LOOSENESS OF PARTS VAL:60 m Ω MAX, SHIELD:120m Ω M STANCE:100 M Ω MIN.	X X X X X X X X X X	
DAMP HEAT (STEADY ST RAPID CHAN TEMPERATU	ATE)	TEMPERATIME UNDER	0 AT 60 °C, \(\text{TURE-40}\rightarrow 5\) 30 \rightarrow 1000 CYCL	TO 38 5 ES.	5→85→5 ⁻	TO 35°C	② INSUL ③ NO DAM ① CONTACT ② INSUL ③ NO DAM ① CONTACT	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ATION RESIS AGE, CRACK AI RESISTANCE: SIGN	STANCE: $100~\text{M}\Omega~\text{MIN}$. ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}$, SHIELD: $120~\text{m}\Omega~\text{M}$ STANCE: $100~\text{M}\Omega~\text{MIN}$. ND LOOSENESS OF PARTS	X	
DAMP HEAT (STEADY ST. RAPID CHAN TEMPERATU DRY HEAT	ATE)	TEMPERATIME UNDER	0 AT 60 °C, \(\text{TURE-40}\rightarrow 5\) 30 \rightarrow 1000 CYCL	5 TO 38 5 ES. 00 h.	5→85→5 ⁻	TO 35°C	② INSUL ③ NO DAM ① CONTACT ② INSUL ③ NO DAM ① CONTACT ② NO DAM ① CONTACT	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ATION RESIS AGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN	STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS	X	
DAMP HEAT (STEADY ST. RAPID CHAN TEMPERATU DRY HEAT COLD	ATE) IGE OF JRE	TEMPERATIME UNDER EXPOSED	TURE-40→5 30 → 1000 CYCL AT 105°C, 3	5 TO 39 5 ES. 00 h.	5→85→5 ⁻ → 30 →	ΓO 35°C 5 min	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO DAM 2 NO DAM	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI	STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}, \text{SHIELD: }120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS	X	
DAMP HEAT (STEADY ST. RAPID CHAN TEMPERATU DRY HEAT COLD	ATE)	TEMPERATIME UNDER EXPOSED	0 AT 60 °C, TURE-40→5 30 → 1000 CYCL 0 AT 105°C, 3	5 TO 39 5 ES. 00 h.	5→85→5 ⁻ → 30 →	ΓO 35°C 5 min	② INSUL ③ NO DAM ① CONTACT ② INSUL ③ NO DAM ① CONTACT ② NO DAM ① CONTACT ② NO DAM ① CONTACT	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI	STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}$, SHIELD: $120~\text{m}\Omega~\text{M}\Omega$ STANCE: $100~\text{M}\Omega~\text{MIN}.$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}$, SHIELD: $120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}$, SHIELD: $120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS VAL: $60~\text{m}\Omega~\text{MAX}$, SHIELD: $120~\text{m}\Omega~\text{M}\Omega$ ND LOOSENESS OF PARTS	X	
DAMP HEAT (STEADY ST. RAPID CHAN TEMPERATU DRY HEAT COLD CORROSION	ATE) IGE OF JRE	TEMPERATIME UNDER EXPOSED EXPOSED EXPOSED EXPOSED 96 h.	TURE-40→5 30 → 1000 CYCL AT 105°C, 3	5 TO 36 5 ES. 00 h. 20 h.	5→85→5 ⁻ → 30 →	ΓO 35°C 5 min	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO HE 1 CONTACT	ATION RESISAGE, CRACK AI RESISTANCE: SIGN ATION RESISAGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN ACY CORRO RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M	X	
DAMP HEAT (STEADY ST. RAPID CHAN TEMPERATU DRY HEAT COLD CORROSION RESISTANCI	ATE) IGE OF URE I, SALT MIST E TO HSO ³ GAS	TEMPERATIME UNDER EXPOSED EXPOSED EXPOSED 96 h. EXPOSED	AT 60 °C, \(\text{TURE-40}\rightarrow 5 \\ 30 \rightarrow \) \(\text{1000 CYCL} \) \(\text{AT 105°C, 3} \) \(\text{AT -55°C, 1} \) \(\text{IN 5% SALT} \)	5 TO 35 ES. 00 h. 20 h. FOR	5→85→5 ⁻ → 30 → ER SPRA ^{\(\)}	TO 35°C 5 min	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 2 NO HE	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ACE, CRACK AI RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION.	X	
COLD CORROSION RESISTANCI	ATE) IGE OF JRE N, SALT MIST E TO HSO ³ GAS E TO	TEMPERATIME UNDER EXPOSED EXPOSED EXPOSED 96 h. EXPOSED SOLDER	AT 60 °C, TURE-40→5 30 → 1000 CYCL AT 105°C, 3 AT -55°C, 1 IN 5% SALT	5 TO 35 ES. 00 h. 20 h. FOR	5→85→5 ⁻ → 30 → ER SPRA 8h.	TO 35°C 5 min	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 2 NO HE NO DEFOI	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ACE, CRACK AI RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. F CASE OF EXCESSIVE	X	
COLD CORROSION RESISTANCI SOLDERING	ATE) IGE OF IRE I, SALT MIST E TO HSO ³ GAS E TO HEAT	TEMPERATIME UNDER EXPOSED EXPOSED EXPOSED 96 h. EXPOSED SOLDER TIMMERSION	AT 60 °C, \(\text{TURE-40}\rightarrow 5 \\ 30 \rightarrow \) \(\text{1000 CYCL} \) \(\text{AT 105°C, 3} \) \(\text{AT -55°C, 1} \) \(\text{IN 5% SALT} \)	5 TO 35 ES. 00 h. 20 h. FOR RE, 20 DN, 10	5→85→5 ⁻ → 30 → ER SPRA ^{\(\)} 8h. 60 °C FOF s.	TO 35°C 5 min	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 2 NO HE NO DEFOILOOSENE	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN AVY CORRO RESIST	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. F CASE OF EXCESSIVE	X	
COLD CORROSION RESISTANCI SOLDERING	ATE) IGE OF IRE I, SALT MIST E TO HSO ³ GAS E TO HEAT	TEMPERATIME UNDER EXPOSED EXPOSED EXPOSED SOLDER IMMERSIG	AT 60 °C, TURE-40→5 30 → 1000 CYCL AT 105°C, 3 AT -55°C, 1 IN 5% SALT IN 500 PPM TEMPERATUDN, DURATIO	5 TO 35 ES. 00 h. 20 h. FOR RE, 20 DN, 10 ER TEI	5→85→5 ⁻ → 30 → ER SPRA 8h. 60 °C FOF s. MPERATU	TO 35°C 5 min Y FOR	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 2 NO HE NO DEFOIL LOOSENE A NEW UN SHALL CC	ATION RESISAGE, CRACK AI RESISTANCE: SIGN ATION RESISAGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN ACY CORRO RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN AGE RESISTANCE:	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. F CASE OF EXCESSIVE TERMINALS. .TING OF SOLDER MUM OF 95 % OF	X	
COLD CORROSION RESISTANCI RESISTANCI RESISTANCI RESISTANCI RESISTANCI RESISTANCI RESISTANCI RESISTANCI RESISTANCI	ATE) IGE OF IRE I, SALT MIST E TO HSO ³ GAS E TO HEAT LITY	EXPOSED TEMPERATIME UNDER EXPOSED EXPOSED SOLDER IMMERSIG SOLDERE 230 °C FO	AT 60 °C, TURE-40→5 30 → 1000 CYCL AT 105°C, 3 AT -55°C, 1 IN 5% SALT IN 500 PPM TEMPERATU DN, DURATIC D AT SOLDE	5 TO 39 5 ES. 00 h. 20 h. WAT FOR IRE, 20 DN, 10 ER TEI	5→85→5 ⁻ → 30 → ER SPRA 8h. 60 °C FOF s. MPERATU	TO 35°C 5 min Y FOR R IRE, 3s.	2 INSUL 3 NO DAM 1 CONTACT 2 INSUL 3 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 2 NO HE NO DEFOIL LOOSENE A NEW UN SHALL CC	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN AVY CORRO RESIST	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL:60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. F CASE OF EXCESSIVE TERMINALS. .TING OF SOLDER MUM OF 95 % OF	X	
DAMP HEAT (STEADY ST. RAPID CHANTEMPERATU DRY HEAT COLD CORROSION RESISTANCI RESISTANCI SOLDERING SOLDERABII COUN	ATE) IGE OF IRE I, SALT MIST E TO HSO ³ GAS E TO HEAT LITY	EXPOSED TEMPERATIME UNDER EXPOSED EXPOSED SOLDER IMMERSIG SOLDERE 230 °C FO	TURE-40→5 30 → 1000 CYCL AT 105°C, 3 AT -55°C, 1 IN 5% SALT IN 500 PPM TEMPERATU DN, DURATIC R IMMERSIC	5 TO 39 5 ES. 00 h. 20 h. WAT FOR IRE, 20 DN, 10 ER TEI	5→85→5 ⁻ → 30 → ER SPRA 8h. 60 °C FOF s. MPERATU	TO 35°C 5 min Y FOR R IRE, 3s.	2 INSUL. 3 NO DAM 1 CONTACT 2 INSUL. 3 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 3 NO HE 1 CONTACT 4 NO DEFOIL 4 NEW UN 5 SHALL CO THE SURF	ATION RESISAGE, CRACK AI RESISTANCE: SIGN ATION RESISAGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN AGE, CRACK AI RESISTANCE: SIGN ACY CORRO RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN AGE RESISTANCE:	STANCE: 100 MΩ MIN. ND LOOSENESS OF PARTS VAL:60 mΩMAX, SHIELD: 120mΩM STANCE: 100 MΩ MIN. ND LOOSENESS OF PARTS VAL:60 mΩMAX, SHIELD: 120mΩM DSION. TERMINALS. TING OF SOLDER MUM OF 95 % OF IMMERSED.	X	
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COUN REMARK RAPID CHAN RESISTANCI RESISTANCI COUN	ATE) IGE OF JRE I, SALT MIST E TO HSO ³ GAS E TO HEAT LITY T DE	EXPOSED TEMPERATIME UNDER EXPOSED EXPOSED EXPOSED SOLDER IMMERSIC SOLDERE 230 °C FO	AT 60 °C, TURE-40→5 30 → 1000 CYCL AT 105°C, 3 AT -55°C, 1 IN 5% SALT IN 500 PPM TEMPERATU DN, DURATIC D AT SOLDE R IMMERSIC	FOR TEIDN DU	5→85→5 ⁻ → 30 → ER SPRA 8h. 60 °C FOF s. MPERATU	TO 35°C 5 min Y FOR R IRE, 3s.	2 INSUL. 3 NO DAM 1 CONTACT 2 INSUL. 3 NO DAM 1 CONTACT 2 NO HE 1 CONTACT 3 NO HE 1 CONTACT 4 NO DEFOIL 4 NEW UN 5 SHALL CO THE SURF	ATION RESIS AGE, CRACK AI RESISTANCE: SIGN ATION RESIS AGE, CRACK AI RESISTANCE: SIGN AVY CORRO RESISTANCE: SIGN AVY	STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL: 60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M STANCE: 100 M\(\Omega\) MIN. ND LOOSENESS OF PARTS VAL: 60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL: 60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL: 60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M ND LOOSENESS OF PARTS VAL: 60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. VAL: 60 m\(\Omega\) MAX, SHIELD: 120m\(\Omega\) M DSION. F CASE OF EXCESSIVE TERMINALS. TING OF SOLDER MUM OF 95 % OF IMMERSED. CHECKED OMEGA\) KS. SATOH NA. HARUBAYASHI OMH. SHOUJI	X	(
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