15 mΩ MAX.	© NO DAMAGE, CRACK AND LOOSE OF PARTS. © CONTACT RESISTANCE: 15 mΩ M. © NO HEAVY CORROSION. NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS. A NEW UNIFORM COATING OF SOLDS SHALL COVER A MINIMUM OF 95 % OTHE SURFACE BEING IMMERSED. NED OHECKED APPROVED HS. OKAWA CHECKED HS. OKAWA CHECKED DRAWN RY. NAKAMURA DESIGNED DRAWN RY. NAKAMURA DESIGNED A1-*PA-2. 54DS.	NO DEFORMATION S. EXCESSIVE LOOSE TERMINALS. A NEW UNIFORM O S. SHALL COVER A M THE SURFACE BEI DESIGNED DESIGNED DESIGNED DESIGNED DESIGNED DESIGNED DESIGNED DESIGNED DESIGNED APPROVED CHECKED DESIGNED DESIGNED DESIGNED DESIGNED APPROVED CHECKED DESIGNED DESIGNED DRAWING NO. A1	DES	AT:Assurance Test X:Applicable	Unless otherwise specified, refer to MIL-STD-202 Note QT:Qualification Test AT:Assurance Test X:Applicable SPECIFICATION SHEET
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Σ MAX. SENESS TY OF OMΩ MIN. SENESS SENESS SENESS MAX. MA	CRACK AND LOO SISTANCE: 15 ms ORROSION. ORROSION. OROTING OF THE ON OF CASE OF SEING IMMERSED CHECKED CHECKED HS. OKAN HS. OKAN HS. OKAN HS. OKAN KY. NAKAM	NO DEFORMATI EXCESSIVE LOC TERMINALS. A NEW UNIFORM SHALL COVER A THE SURFACE B APPROVI CHECKE DESIGNED ORAWN			nless otherwise specifi
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MAX. SENESS SENESS SENESS SENESS NO MΩ MIN. SENESS X X X X X X X X X X X X	CRACK AND LOO SISTANCE: 15 mg ORROSION. ON OF CASE OF DSENESS OF THE MINIMUM OF 95 93 BEING IMMERSED.	NO DEFORMATI EXCESSIVE LOC TERMINALS. A NEW UNIFORN SHALL COVER A THE SURFACE E	-	DESCRIPTION OF REVISIONS	COUNT DESC
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MAX. SENESS MAX. MAX.	CRACK AND LOO	© NO HEAVY O	SOLDER TEMPERATURE, MMERSION DURATION, 2 s.	SOLDERED AT SOLDER TEMPERATUR 245±3°C, FOR IMMERSION DURATION,	SOLDERABILITY SC 24
TY OF TY OF SENESS X X X X X X X X X X X X X X X X X X	CRACK AND LOO	© NO HEAVY O	TEMPERATURE, N,DURATION,10±1s. 350°C, FOR 3 s	1) SOLDER BATH:SOLDER TEMPERATURE 260±5°C FOR IMMERSION,DURATION,10± 2) SOLDERING IRONS : 350°C, FOR 3 s	RESISTANCE TO 1) SOLDERING HEAT 26 2)
AX. NESS NESS NESS X X X X X X X X X X X X X X X X X X	, CRACK AND LOO ESISTANCE: 15 mg ORROSION.		FOR 96 h.	(TEST STANDARD: JEIDA 38)	Ë
NESS NESS NESS X	, CRACK AND LOO		l — — l	2	-
NESS X X X	NESISTANCE:1000	© INSULATION OF PARTS	+35 → $+125$ → $+15+35$ °C → 30 → 10 ~15 min	ERATURE-65 \rightarrow +15 \sim 30 \rightarrow 10 \sim 15	(STEADY STATE) RAPID CHANGE OF TEMPERATURE TEMPERATURE F 1
NESS × × ×		2		ISTICS	MENTAL
NESS × ×			OF PULSE 11 ms DIRECTIONS.	$490 \mathrm{m/s^2}$, DURATION OF AT 3 TIMES FOR 3 DIF	SHOCK 44
	⊕ NO ELECTRICAL DISCONTINUITY OF 1 µs. © NO DAMAGE, CRACK AND LOOSENESS		55 Hz, TIONS.	FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.5mm, AT 2 h FOR 3 DIRECTIONS.	VIBRATION F A A
	CONTACT RESISTANCE: 15 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	① CONTACT RE ② NO DAMAGE. OF PARTS.	ND EXTRACTIONS.	500 TIMES INSERTIONS AND EXTRACTIONS	MECHANICAL 50
×	NO FLASHOVER OR BREAKDOWN.	NO FLASHOVER		CHARACTERISTICS	AL CHARA
	1000 M S MIN.	200		500 V DC	
×	15 mΩ MAX.			100 mA (DC OR 1000 Hz).	
-				RISTICS	IC CHARACTE
× × × ×	TO DRAWING.	ACCORDING TO	RING INSTRUMENT.	VISUALLY AND BY MEASURING	GENERAL EXAMINATION V MARKING C
QTAT	REQUIREMENTS	REC	METHOD	TEST ME	ITEM
_			SPECIFICATIONS		
TO 70 % ©	40 % TO	RANGE HUMIDITY		3 A	CURRENT
TO 80 %	40 %	OPERATING HUMIDITY RANGE	AC	200 V	RATING VOLTAGE
TO 60 °C (2)	-10 °C .	STORAGE TEMPERATURE RANGE	85 °C (1)	NGE -55°C TO	TEMPERATURE RANGE
				₹D	APPLICABLE STANDARD