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MITHORAWAL FORCE MITHORAWAL FORCE STAMPL	MECHANI	CAL CHAR	ACTERI	STICS							1	
IECHANICAL S0 TIMES INSERTIONS AND EXTRACTIONS. DO CONTACT RESISTANCE. 70 mΩ MAX PPERATION	INSERTION	AND	MEASU	RED BY APPLICABLE CON	NECTOR	₹.	INSER	TION FC	RCE	72 N MAX.	×	T -
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WITH 10 CYCLES IN 3 DIRECTIONS. □ NO DAMAGE, CRACK AND LOOSENESS □ NO DAMAGE,												-
3 TIMES IN 3 DIRECTIONS. 3 TIME STEADY STATE) EXPOSED AT 40±2°C, 90 ~ 95 %, 96 h			· ·				1 '					
ENVIRONMENTAL CHARACTERISTICS AMP HEAT	SHOCK						-				×	-
EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h. 0 CONTACT RESISTANCE: 70 mΩ MAX. X			3 TIME	S IN 3 DIRECTIONS.								
STEADY STATE	ENVIRON	MENTAL C	HARAC	TERISTICS								
TEMPERATURE TEMPERATURE-55 → 15 → 35 → 15 → +35 → 15 → +35 → 15 → +35 → 15 → 15 → 15 → 15 → 15 → 15 → 15 →	DAMP HEAT		EXPOSED AT 40 $\pm2^{\circ}$ C, 90 \sim 95 %, 96 h.								×	-
TIME 30 - 2 2 - 3 - 30 - 2 2 - 3 min. UNDER 5 CYCLES. RY HEAT EXPOSED AT 85 °C , 96h. © CONTACT RESISTANCE: 70 mQ MAX. × - 50LD EXPOSED AT -55 °C , 96h. © NO DAMAGE, CRACK AND LOOSENESS OF PARTS. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 NO HEAVY CORROSION. × - 50 CP ARTS. CORROSION SALT MIST EXPOSED IN 10 PPM FOR 96 h. No HEAVY CORROSION. × - 50 CP ARTS. COLDERING TO 11 REFLOW SOLDERING: 250 °C MAX. (220 °C MIN). FOR 60 s 2 CP CP MIN) EXCESSIVE LOOSENESS OF THE EXPOSED OF THE EXPOSED OF THE SURFACE BEING IMMERSION DURATION, 3 sec. COLDERABILITY SOLDERED AT SOLDER TEMPERATURE: 240 °C. FOR IMMERSION DURATION, 3 sec. DESIGNED CHECKED DATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. (3 THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. (4 THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. (5 THE UNUSED PRODUCT BEFORE THE B	(STEADY STATE)		TEMPERATURE SS. MS. OS. MS. OS.				4 ⁻				<u> </u>	+-
UNDER 5 CYCLES. ON ODAMAGE, CRACK AND LOOSENESS OF PARTS. NO HEAVY CORROSION. EXPOSED AT -55 °C , 96h. ON DAMAGE, CRACK AND LOOSENESS OF PARTS. NO HEAVY CORROSION. EXPOSED IN 5 % SALT WATER SPRAY FOR 48 NO HEAVY CORROSION. EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JIS C 0090) UNDER 60 s 2) SOLDERING IRONS : 360 °C MAX, FOR 60 s 2) SOLDERING IRONS : 360 °C S FOR 5 s EXCESSIVE LOOSENESS OF THE TERMINAL. EXCESSIVE LOOSENESS OF THE TERMINAL. EXCESSIVE LOOSENESS OF THE TERMINAL. EXCESSIVE LOOSENESS OF THE SURFACE BEING IMMERSED. EXCESSIVE LOOSENESS OF THE										RACK AND LOOSENESS	l ×	-
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CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 NO HEAVY CORROSION. SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JIS C 0090) © CONTACT RESISTANCE: 70 mQ MAX. (TEST STANDARD: JIS C 0090) © NO HEAVY CORROSION. 1) REFLOW SOLDERING: 250 °C MAX,	DRY HEAT						① CONTACT RESISTANCE: 70 mΩ MAX.				×	
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BULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JIS C 0090) RESISTANCE TO (TEST STANDARD: JIS C 0090) RECORD (TEST STANDARD (TEST STANDARD) RECORD (TEST STA												
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