APPLICATION STANDARD TIMERSTURE PANGE .55 °C TO 85 °C STORAGE TEMPERATURE .10 °C TO 60 °C RATING VOLTAGE .AC 50 V OPERATING HUMIDITY 95 % MAX RATING VOLTAGE .AC 50 V OPERATING HUMIDITY 95 % MAX CURRENT .0 3 A SPECIFICATIONS		COUNT	DESCF	RIPTION C	F REV	ISIONS	BY	CHKD	DATE		COUN	T DESC	CRIPTION OF RE	VISIONS	BY	CHKD	DA	\TE
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INSULATION RESISTANCE 100 V D.C. VOLTAGE PROOF 150 VAC FOR 1 min. MECHANICAL CHARACTERISTICS INSERTION AND MEASURED BY APPLICABLE CONNECTOR. INSERTION FORCE: 52.3 N MAX VINDRAWAL FORCE: 23.3 N MIN. WITHDRAWAL FORCE: 32.3 N MIN. WITHDRAWAL FORCE: 23.3 N MIN. VIBRATION FREQUENCY: 10 TO 55 Hz. SINGLE AMPLITUDE: 0.75 mm. — m/s² AT 10 CYCLES FOR 3 DIRECTIONS. SHOCK 490 m/s² QUIRATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40.22 °C. 90.99 \$., 96 h. UNDRE 5 CYCLES. DRAY HEAT EXPOSED AT 55 °C. 96 h. DRAY HEAT EXPOSED AT 55 °C. 96 h. CORROSION SALT MIST SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD.JIS C0090) TO BE ITESTED UNDER THE ABOVE CONDITIONS. SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE PROFILE DAY CORROSION AS 1.00 BE ITESTED UNDER THE ABOVE CONDITIONS. SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE PROFILE DAY OF COMPONENT SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE PROFILE DAY OF COMPONENT SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE PROFILE DAY OF COMPONENT SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE PROFILE DAY OF COMPONENT SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE PROFILE DO MEXING ON SOLDERED X					·		R 1000	Hz)				160 mC	MAY				Y	l y
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MECHANICAL OPERATION SO TIMES INSERTION AND EXTRACTIONS. VIBRATION FREQUENCY: 10 TO 55 Hz, SINGLE AMPLITUDE: 0.75 mm. — m/s² AT 10 CYCLES FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) REPOSED AT 0612 °C. 90 −95 %, 96 h. UNDER 5 CYCLES. DRY HEAT EXPOSED AT 85 °C, 96 h. COLD EXPOSED AT 85 °C, 96 h. COLD EXPOSED AT 55 °C. 96 h. CORROSION SALT MIST SULPHUR DIOXIDE EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD.JIS C 0090) RESISTANCE TO SOLDERION RECOMMENDED TEMPERATURE PROPILE 200°C TO SOLDERION TO PROPING THE ABOVE CONDITIONS SOLDERING HEAT SOLDERION TO SOLDER TEMPERATURE. 200°C 150°C					MEASURED BY APPLICABLE CONNECTOR.													
2 NO DAMAGE, CRACK AND LOOSENESS X − OF PART												· · · · · · · · · · · · · · · · · · ·						<u> </u>
VIBRATION FREQUENCY: 10 TO 55 Hz, SINGLE AMPLITUDE: 0 75 mm. — m/s² AT 10 CYCLES FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) TIME 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30 + 2 × 3 + 30	MEC	CHANIC	CAL OPE	ERATION	50 TIMES INSERTION AND EXTRACTIONS.							1)CONTACT RESISTANCE: 70 mΩ MAX.						l
VIBRATION FREQUENCY. 10 TO 55 Hz, SINGLE AMPLITUDE: 0.75 mm. — m/s² 1 u.s MIN. AT 10 CYCLES FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40±2 °C., 90~95 %, 96 h. STEADY STATE) RAPID CHAGE OF TEMPERTURE: 55—15~35—6 85—15~35°C TEMPERTURE UNDER 5 CYCLES DRY HEAT EXPOSED AT 85 °C. 96 h. DICONTACT RESISTANCE: 70 mΩ MAX STEADY STATE) REPOSED AT 85 °C. 96 h. DICONTACT RESISTANCE: 70 mΩ MAX STEADY STATE OF PART. X — TO FART. X — TO FART. X — TO FART. X — TO FART. TO CONTACT RESISTANCE: 70 mΩ MAX SIND DAMAGE, CRACK AND LOOSENESS OF PART. X — TO FART. X — TO FART. TO CONTACT RESISTANCE: 70 mΩ MAX SIND DAMAGE, CRACK AND LOOSENESS OF PART. X — TO FART. X — TO FART. TO CONTACT RESISTANCE: 70 mΩ MAX SIND DAMAGE, CRACK AND LOOSENESS OF PART. X — TO FART. X — TO FART. TO CONTACT RESISTANCE: 70 mΩ MAX SIND DAMAGE, CRACK AND LOOSENESS OF PART. NO HEAVY CORROSION X — TO FART. TO CONTACT RESISTANCE: 70 mΩ MAX SIND HEAVY CORROSION X — TO SOLDERING HEAT TO SOLDERED AT SOLDER TEMPERATURE, 230 °C S S MAX 200°C 150°C 150												1 '		K AND LO	OSENE	SS	X	-
AMPLITUDE: 0.75 mm, m/s² AT 10 CYCLES FOR 3 DIRECTIONS. SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40±2 '0, 90~95 %, 96 h. (STEADY STATE) RAPID CHAGE OF TEMPERTURE 55~15~35+0 85~15~35*0 TIME 30~2~3 ~30~2~3 min. UNDER 5 CYCLES. DRY HEAT EXPOSED AT 55 '0, 96 h. ONDER 5 CYCLES. DRY HEAT EXPOSED AT 55 '0, 96 h. ONDER 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. EXPOSED AT 155 '0', 96 h. ON PART. CORROSION SALT MIST EXPOSED IN 10 PPM FOR 96 h. CIEST STANDARD.JIS C 0090) RESISTANCE TO MC MAX. 2)NO DAMAGE, CRACK AND LOOSENESS OF PART. X — OF PART. NO HEAVY CORROSION X — OF PART. NO HEAVY CORROSION X — OF PART. NO HEAVY CORROSION X — OF PART. OF PART. X — OF PART. X — OF PART. NO HEAVY CORROSION X — OF PART. OF PART. X — OF PART. NO HEAVY CORROSION X — OF PART. OF PART. NO HEAVY CORROSION X — OF PART. OF PART. NO HEAVY CORROSION X — OF PART. NO HEAVY CORROSION X — OF PART. OF PART. NO HEAVY CORO	<u> </u>											OF	OF PART.					
AT 19 CYCLES FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40±2 °C, 90~95 %, 96 h. (STEADY STATE) TEMPERTURE 5-5-15~35~85-15~35°C TIME 30→2~3 -30→2~3 min. UNDER 5 CYCLES. DRY HEAT EXPOSED AT 40±2 °C, 90~95 %, 96 h. UNDER 5 CYCLES. TEMPERTURE 5-15~35~85 hl5~35°C TIME 30→2~3 -30→2~3 min. UNDER 5 CYCLES. DRY HEAT EXPOSED AT 85 °C, 96 h. UNDER 5 CYCLES. DRY HEAT EXPOSED AT 55 °C, 96 h. 2)NO DAMAGE, CRACK AND LOOSENESS OF PART. CORROSION SALT MIST EXPOSED AT 55 °C, 96 h. 2)NO DAMAGE, CRACK AND LOOSENESS OF PART. NO HEAVY CORROSION. X - CORROSION SALT MIST EXPOSED IN 10 PPM FOR 96 h. 2)NO HEAVY CORROSION. RESISTANCE TO SOLDERING HEAT SOLDERING HEAT SOLDERING HEAT SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. DRAWN DESIGNED CHECKED APPROVED REFORMANCE OF COMPONENT AT 3.35°C TO 96 h. 2)NO HEAVY CORROSION. NO PINHOLE OR DEWETTING ON SOLDERED X - PERFORMANCE OF COMPONENT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. DRAWN DESIGNED CHECKED APPROVED RELEASED APPROVED RELEASED APPROVED RELEASED NOTE QT. QUALIFICATION TEST AT ASSURANCE TEST X. APPLICABLE TEST PART NO. FX 11LB - 92P - SV (22) CODE NO. CL 573 - 0053 - 8 -22	VIBF	RATIO	N						•	E		1)NO E	ELECTRICAL DIS	CONTINU	ITY OF			
SHOCK 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT EXPOSED AT 40±2 °C, 90~95 %, 96 h. (STEADY STATE) RAPID CHAGE OF TIME 30→ 2~ 3→ 30→ 2~ 3 min. UNDER 5 CYCLES. DRY HEAT EXPOSED AT 85 °C, 96 h. COLD EXPOSED AT 85 °C, 96 h. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART CORROSION SALT MIST EXPOSED AT 85 °C, 96 h. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART CORROSION SALT MIST EXPOSED AT 55 °C. 96 h. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR (TEST STANDARD.JIS C 0090) REFLOW RECOMMENDED TEMPERATURE PROFILE 150°C 160°S) TO BE TESTED UNDER THE ABOVE CONDITIONS. SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. REMARKS DRAWN DESIGNED CHECKED APPROVED RELEASED UNLESS OTERWISE SPECIFIED .REFER TO JIS C 5402. PRAPT. OF PART. 1) CONTACT RESISTANCE: 70 mΩ MAX. 2) NO HEAVY CORROSION. 2) NO HEAVY CORROSION. TO BE TESTED UNDER THE ABOVE CONDITIONS. SOLDERING HEAT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. SURFACE. PERFORMANCE OF COMPONENT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. SURFACE. PERFORMANCE OF COMPONENT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. SURFACE. PERFORMANCE OF COMPONENT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. SURFACE. PERFORMANCE OF COMPONENT SOLDERED AT SOLDER TEMPERATURE. 235 °C FOR IMMERSION DURATION, 2 s. SURFACE. PERFORMANCE OF COMPONENT SOLDERED AT A SSURANCE TEST X. APPLICABLE TEST PART NO. FX11LB - 92P - SV (22) TO BRAWING NO. CODE NO. CL 573 - 0053 - 8 -22					AMPL	ITUDE:	0 75 m	ım, –	m/s ²			1 ,	ıs MIN.				Χ	
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