OFFICATION STORAGE 15 V AC	APPLICA	BLE STAND	ARD									
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INSULATION 250 V DC 200 V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X MECHANICAL CHARACTERISTICS INSERTION AND MEASURED BY APPLICABLE CONNECTOR. INSERTION FORCE: 7.8 h Min. X WITHDRAWAL FORCES: 7.8 h MIN. X WITHDRAWAL FORCE: 7.8 h MIN. X WITHDRAWAL FOR							55 mΩ MAX.					
VOLTAGE PROOF	INSULATION			250 V DC				100 MΩ MIN.				
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INSERTION AND WITHDRAWAL FORCES 70.6 N MAX. WITHDRAWAL FORCE: 70.6 N MAX. WITHDRAWAL FORCE: 7.8 N MIN. © CONTACT RESISTANCE: 55 m2 MAX. © NO DAMAGE, CRACK AND LOOSENESS OF PARTS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 ms² DURATION OF PUSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SINCIPLO CHARACTERISTICS DAMP HEAT 5 EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 98 h. © CONTACT RESISTANCE: 55 mc MAX. © INSULATION RESISTANCE: 55 mc												
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MECHANICAL OPERATION FREQUENCY 10 TO 55 Hz, AMPLITUDE: 1.52 mm. 2h IN 3 DIRECTIONS. SHOCK 490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. SHOCK 490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS ENVIRONMENTAL CHAR			MEASURED BY APPLICABLE CONNECTOR.				1					
VIBRATION FREQUENCY 10 TO 55 Hz, AMPLITUDE::1.52 mm, 2 h IN 3 DIRECTIONS. SHOCK 490 m/s², Duration of PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 ±2 °C, 90 ~ 95 %, 96 h. (STEADY STATE) TEMPERATURE: 55 +15 ~ +35 +85 +15 ~ +35 +15 ~ +35 **** ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) TEMPERATURE: 55 +15 ~ +35 +85 +15 ~ +35 **** TIME 30 - 10 -15 ~ 30 - 10 -15 * min. 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 40 CONTACT RESISTANCE: 55 mΩ MAX. 48 h. HYDROGEN SULPHIDE (TEST STANDARD: JEIDA 38) RESISTANCE TO SOLDERING HEAT 2) SOLDERING IRONS: 360 °C, FOR 60 s 2) SOLDERING IRONS: 360 °C, FOR 60 s SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE; 240 °C, FOR IMMERSION DURATION, 3 sec. REMARK **0** TEMPERATURE RISE INCLUDED WHEN ENERGIZED. ***(**1***)**THE SURFACE BEING IMMERSED. ***(**1***)*			500 TIMES INSERTIONS AND EXTRACTIONS								×	
AMPLITUDE : 1.52 mm, 2 h IN 3 DIRECTIONS. 1 μs. NO DAMAGE, CRACK AND LOOSENESS SHOCK 490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. ×							1	② NO DAMAGE, CRACK AND LOOSENESS				
2h IN 3 DIRECTIONS.	VIBRATION		FREQUENCY 10 TO 55 Hz,				⊕ №	ELECTR	CAL DI	SCONTINUITY OF	×	
SHOCK 490 m/s², DURATION OF PULSE 11 ms FOR 3 TIMES IN 3 DIRECTIONS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) RAPID CHARGO F TEMPERATURE-55-+15-+25-+85-+15-+25°C TIME 301015301015 min. 5 CYCLES. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. HYDROGEN SULPHIDE EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38) RESISTANCE TO 1) REFLOW SOLDERING: 250 °C MAX. 2) SOLDERING IRONS : 350 °C, FOR 60 s 2) SOLDERING IRONS : 350 °C, FOR 16 min. FOR 60 s 2) SOLDERING IRONS : 350 °C, FOR 15 s SOLDERABILITY SOLDER DAT SOLDER TEMPERATURE, 240°C, FOR IMMERSION DURATION, 3 sec. REMARK (1) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. REMARK (1) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. REMARK (1) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BIO. (36, 90, 95, 90, 90, 90, 90, 90, 90, 90, 90, 90, 90			· ·				○ NO DAMAGE, CRACK AND LOOSENESS					
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TIME 30 → 10 ~ 15 → 30 → 10 ~ 15 min. OF PARTS. CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. PART NO. EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA 38) RESISTANCE TO 5 SOLDERING HEAT 1) REFLOW SOLDERING: 250 °C MAX, FOR 60 s 2) SOLDERING IRONS 360 °C, FOR 5 S SOLDERABILITY SOLDER TEMPERATURE, 240 °C, FOR 10 MMERSION DURATION, 3 sec. PROSED SHAPE SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED BAS OF THE SURFACE BEING IMMERSED. CHECKED BAS OF THE SURFAC	` /						-					
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RESISTANCE TO SOLDERING : 250 °C MAX, : 220 °C MIN, FOR 60 s 2) SOLDERING IRONS : 360 °C, FOR 5 s SOLDERABILITY SOLDER DATE OF SOLDER TEMPERATURE, 240 °C, FOR IMMERSION DURATION, 3 sec. COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARK (*) TEMPERATURE RISE INCLUDED WHEN ENERGIZED. COUNT STORAGE INDICATES A LONG-TERM STORAGE STATE FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED. Unless otherwise specified, refer to MIL-STD-1344. SPECIFICATION SHEET PART NO. FX2-80S-1. 27SV (71)	· · · = · · · = = - · · · · · = =		EXPOSED IN 3 PPM FOR 96 h.									
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