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ELECTRIC CHARACTERISTICS	MARKING												
SEMINATER 100 mA													
INSULATION RESISTANCE													V
	[EIA-364-23]												^
VOLTAGE PROOF				100 V DC				1000 MΩ MIN				Х	_
	VOLTAGE PROOF			150 V AC FOR 1 min NO FLASHOVER OR BREAKDOWN							X	X	
INSERTION AND WITHDRAWAL MEASURED WITH RESPECT TO APPLICABLE INSERTION FORCE: 13.5 M MAX PORCE: 13.5 M MAX PORCE: 13.5 M MAX WITHDRAWAL FORCE: 13.5 M MAX WIT			СПУВ	ACTEDIO									
CONNECTORS						ΔDDI	ICABLE	IINSER	TION FOR	CE.	135 N MAX		1
MECHANICAL OPERATION 100 TIMES INSERTION AND EXTRACTION 1) CONTACT RESISTANCE CHANGE: 20 MΩ OR LESS 2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS 100 DAMAGE, CRACK OR LOOSENESS OF PARTS 100 DAMAGE, CRACK OR LOOSENESS OF PARTS 110 DAMAGE, CRACK OR LOOSENESS OF PARTS 110 DAMAGE, CRACK OR LOOSENESS OF PARTS 111 DR OR MORE 2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS 111 DR OR MORE 2)	FORCES											X	_
2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS 1) NO ELECTRICAL DISCONTINUITY OF OPARTS 1) NO ELECTRICAL DISCO				100 TIMES INSERTION AND EXTRACTION					*				
POWER SPECTRAL DENSITY: 0.02 G³/Hz	[EIA-364-09]							2) NO DAMAGE, CRACK OR LOOSENESS				X	_
OVERALL rms G: 3.1 Gms	RANDOM	1 VIBRATIO	NC					,		AL DIS	DISCONTINUITY OF		
FOR 15 MINUTES IN THREE DIRECTIONS OF PARTS	[EIA-364-2	8]							•				
SHOCK 490 m/s², DURATION OF PULSE: 11 ms 18 TIMES TOTAL, 3 EACH DIRECTION, 3 AXIS 19 TIMES TOTAL, 3 EACH DIRECTION, 3 EACH DIRECTION, 3 AXIS 19 TIMES TOTAL, 3 EACH DIRECTION, 3 EACH DIRECTIO						NS				CRACK	OR LOOSENESS		
ENVIRONMENTAL CHARACTERISTICS THERMAL SHOCK				490 m/s ² , DURATION OF PULSE: 11 ms				1					
THERMAL SHOCK	[EIA-364-27] 18 TI											X	
EIA-364-32 TIME(min): 30 → 5MAX → 30 → 5MAX													
UNDÉR 10 CYCLES CYCLIC TEMPERATURE AND HUMIDITY [EIA-364-31] DRY HEAT [EIA-364-17] DRY HEAT [EIA-364-17] EXPOSED AT 85 °C, 50% RH: 60 min DWELL TIME UNDER 24 CYCLES DRY HEAT [EIA-364-17] EXPOSED AT 85 °C, 500 hr TI) CONTACT RESISTANCE CHANGE: 20 mΩ OR LESS 2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS NO DAMAGE, CRACK OR LOOSENESS OF PARTS X — MIXED FLOWING GAS [EIA-364-65] CL; 10 ppb, NO₂: 200 ppb, H₂S: 10 ppb, SO₂: 100 ppb UNMATED 7 DAYS → MATED 7 DAYS ENDAMAGE, CRACK OR LOOSENESS OF PARTS 1) CONTACT RESISTANCE CHANGE: 20 mΩ OR LESS 2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS 1) CONTACT RESISTANCE CHANGE: 20 mΩ OR LESS 2) NO HEAVY CORROSION X — COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE APPROVED MK. EZAK1 15. 08. 08 CHECKED TS. 0SHIDA 15. 08. 08 DESIGNED TF. SUGAWARA 15. 08. 07 DRAWN KT. AIZAWA 15. 08. 07 DRAWN COUNT DESCRIPTION OF REVISION DESCRIPTION TEST COUNT DESCRIPTION OF REVISION DESCRIPTION OF REVISION DESCRIPTION OF REVISION DESCRIPTION OF RE									TACT RE	SISTAN			
AND HUMIDITY [EIA-364-31]	[EIA-364-32]							2) NO DAMAGE, CRACK OR LOOSENESS				X	—
EIA-364-31 @ 65 °C, 50% RH: 60 min DWELL TIME UNDER 24 CYCLES	CYCLIC TEMPERATURE			1									
UNDER 24 CYCLES DRY HEAT [EIA-364-17] EXPOSED AT 85 °C, 500 hr 1) CONTACT RESISTANCE CHANGE: 20 mΩ OR LESS 2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS MIXED FLOWING GAS [EIA-364-65] EXPOSED AT 30 °C, 70% RH Cl ₂ : 10 ppb, NO ₂ : 200 ppb, H ₂ S: 10 ppb, SO ₂ : 100 ppb 20 mΩ OR LESS 2) NO HEAVY CORROSION X — COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE APPROVED MK. EZAKI 15. 08. 08 REMARK (*1) THE VALUE OF CONTACT RESISTANCE INCLUDES 2 CONTACT POINTS AND THE BULK RESISTANCE. (*2) REFER TO TEST REPORT TR636E-10259 FOR FULL ELECTRICAL CHARACTERISTICS, TESTS AND RESULTS. UNLESS OTHERWISE SPECIFIED, REFER TO IEC 60512. NOTE - QT: QUALIFICATION TEST; AT: ASSURANCE TEST; X: APPLICATION TEST DRAWING NO. ELC-157101-04-00 PART NO. IT3-300P-32H (04)	_											X	_
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