AT 3 TIMES FOR 3 DIRECTIONS: ENVIRONMENTAL CHARACTERISTICS DAMP HEAT STEADY STATE) REAPOSED AT 40±2 °C, 90~95 %, 96 h. 21) CONTACT RESISTANCE: 55 mΩ MAX. 21) MIN. 22) MIN. 23) NO DAMAGE, CRACK AND LOOSENESS OF PART. 23) NO DAMAGE, CRACK AND LOOSENESS OF PART. 24) NO DAMAGE, CRACK AND LOOSENESS OF PART. 25) NO DAMAGE, CRACK AND LOOSENESS OF PART. 26) NO DAMAGE, CRACK AND LOOSENESS OF PART. 27) NO DAMAGE, CRACK AND LOOSENESS OF PART. 28) NO DAMAGE, CRACK AND LOOSENESS OF PART. 29) NO DAMAGE, CRACK AND LOOSENESS OF PART. 20) NO DAMAGE, CRACK AND LOOSENESS OF PART. 21) NO DAMAGE, CRACK AND LOOSENESS OF PART. 21) NO DAMAGE, CRACK AND LOOSENESS OF PART. 22) NO DAMAGE, CRACK AND LOOSENESS OF PART. 23) NO DAMAGE, CRACK AND LOOSENESS OF PART. 24) NO DAMAGE, CRACK AND LOOSENESS OF PART. 25) NO DAMAGE, CRACK AND LOOSENESS OF PART. 26) NO DAMAGE, CRACK AND LOOSENESS OF PART. 27) NO DAMAGE, CRACK AND LOOSENESS OF PART. 28) NO DAMAGE, CRACK AND LOOSENESS OF PART. 29) NO DAMAGE, CRACK AND LOOSENESS OF PART. 21) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 22) NO HEAVY CORROSION. 23) NO HEAVY CORROSION. 24) NO DEFORMATION OF CASE OF EXCESSIVE OF MIN. 26) NO DEFORMATION OF CASE OF EXCESSIVE OF MIN. 27) NO DAMAGE, CRACK AND LOOSENESS OF THE TERMINAL. 28) NO HEAVY CORROSION. 29) NO HEAVY CORROSION. 29) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 22) NO HEAVY CORROSION. 23) NO HEAVY CORROSION. 24) NO HEAVY CORROSION. 25) MIN. 26) NO HEAVY CORROSION. 27) NO HEAVY CORROSION. 28) NO HEAVY CORROSION. 29) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 21) NO HEAVY CORROSION. 22) NO HEAVY CORROSION. 23) NO HEAVY CORROSION. 24) NO HEAVY CORROSION. 25) MIN. 26) NO HEAVY CORROSION. 27) NO HEAVY CORROSION. 28) NO HEAVY CORROSION. 29) NO HEAVY CORROSION.	COUNT	DESCRIPTION O	F REVISIONS	BA	CHKD	DAIL		COUN	DESCRIPTION	ON OF REVIS	SIONS	BY	CHKD	DA	(IE
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FREQUENCY: 10 TO 55 Hz. SINGLE AMPLITUDE: 0.75 mm, m/s² SINGLE AMPLITUDE: 0.75 mm, m/s² 2) NO ELECTRICAL DISCONTINUITY OF 1 µs SINGLE AMPLITUDE: 0.75 mm, m/s² 2) NO DAMAGE. CRACK AND LOOSENESS O PART. 3 TIMES FOR 3 DIRECTIONS. OF PART.									1 '		AND LO	OSEN	IESS		
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AT 2 h FOR 3 DIRECTIONS. 490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS. OF PART. 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 1) CONTACT RESISTANCE: SS m\(\Omega \text{ MAX.} \) 2) PART. 1) CONTACT RESISTANCE: SS m\(\Omega \text{ MAX.} \) 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 1) CONTACT RESISTANCE: SS m\(\Omega \text{ MAX.} \) 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 1) CONTACT RESISTANCE: M\(\Omega \text{ MAX.} \) 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 2) NO DAMAGE, CRACK AND LOOSENESS OF PART. 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 4) NO DAMAGE, CRACK AND LOOSENESS OF PART. 3) NO DAMAGE, CRACK AND LOOSENESS OF PART. 4) NO DAMAGE, CRACK AND LOOSENESS OF PART. 4) NO DAMAGE, CRACK AND LOOSENESS OF PART. 5) NO DAMAGE, CRACK AND LOOSENESS OF PART. 5) NO DAMAGE, CRACK AND LOOSENESS OF PART. 5) NO DAMAGE, CRACK AND LOOSENESS OF PART. 6) NO DAMAGE, CRACK AND LOOSENESS OF PART. 6) NO DAMAGE, CRACK AND LOOSENESS OF PART. 6) NO DAMAGE, CRACK AND LOOSENESS OF PART. 7) NO DAMAGE, CRACK AND LOOSENESS OF PART. 8) NO DAMAGE, CRACK AND LOOSENESS OF PART. 8) NO DAMAGE, CRACK AND LOOSENESS OF PART. 9) NO DA							m/s²							0	_
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TIME 30-10~15 min. UNDER 5 CYCLES. DAMP HEAT, CYCLIC EXPOSED AT TO			TEMPERTURE -55→+5~+35→+85→+5~+35°C						」′		NCE.			-	
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## Notal Cycles(h). ## Notation resistance: ## Min (At High Humidity) ## No Damage, crack and Looseness of Part. ## DRY HEAT Contact resistance: ## Max. Contact resistance:			UNDER 5 C	YCLES	S .				1 '						
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