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CONTACT RESISTANCE			100 mA (DC OR 1000 Hz).							mΩ MAX.					
CONTACT RESISTANCE MILLIVOLT LEVEL			20 mV MAX, mA(Do			(DC	C OR 1000 Hz).								
	HOD	¥ I L.													
		RESISTANCE	· VDC.						MIN					 _	
VOL	TAGE PR	OOF	V AC FOR 1 min.							NO FLASHOVER	OR BREAKDO	OWN.			
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	CES RTION A	ND	LAP A COLO	CD D:	DC: .	- · ·	F 00111	F.O.D.		LIOPOTIOA					
			MEASURED BY APPLICABLE CONNECTOR.							NSERTION FOR EXTRACTION FO		N MAX. N MIN.			
WITHDRAWAL FORCES MECHANICAL OPERATION			TIMES INSERTION AND EXTRACTION							D CONTACT RE		mΩ MA	x		
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	VIRONI D CHANG	MENTAL (GE OF					35→ +85 →	5~35	°C I	D CONTACT RE	SISTANCE: 30	n mo MA	x T	\overline{a}	
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RAPI FEMI	D CHANG PERATUR	GE OF RE	TEMPERATIME UNDER 5	ATURE -	55 30 S.	• 5~: • 2~	3 → 30 →	2~31	min	2 INSULATION	RESISTANCE	: 500 M Ω	MIN.	0	
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