	BLE STANDA	RD $/_1$	<u>\</u>				
OPERATING TEMPERATURE R/				STORAGE TEMPERATURE RAN	DRAGE IPERATURE RANGE -10 °C TO +60 °		E2)
RATING		250 V		Storage Humidity Rang		mov	
	CURRENT			Operating Humidity Ra	(Not dewed)	max	
	OURICEI	3 /	A			~	
			ECIFICATIO			$\frac{1}{1}$	<u>.</u>
	ITEM	TEST MET	HOD	R	EQUIREMENTS	QT	A
CONSTRU						1	-
GENERAL E MARKING	XAMINATION	VISUALLY AND BY MEASUF CONFIRMED VISUALLY.	RING INSTRUMEN	T. ACCORDING T	O DRAWING.	×	;
	C CHARACTER					×	
		1A DC.			30 mΩ MAX.	×	Γ.
CONTACT RESISTANCE		20 mV AC MAX, 0.1 mA(DC OR 1000Hz)					
MILLIVOLT LEVEL METHOD					30 m Ω MAX .		
INSULATION	N RESISTANCE	500 V DC.			100 MΩ MIN.	×	-
VOLTAGE P	ROOF	1000 V AC FOR 1 min. 1		NO BREAKDO	WN.	×	-
	CAL CHARAC	/ /					
	NSERTION AND	MEASURING AT 100mm/min	٦.		4.9N MAX.	×	Γ-
EXTRACTIO							
MECHANICAL OPERATION		30 TIMES INSERTIONS AND	DEXTRACTIONS.	0	(1) CONTACT RESISTANCE: 60 m Ω MAX.		-
				-	② NO DAMAGE, CRACK AND LOOSENESS		-
VIBRATION		FREQUENCY 20 TO 40	0 Hz		OF PARTS. ① NO ELECTRICAL DISCONTINUITY OF 10 μs		+
VIBRATION		43.1 m/s ² AT 3 h FOR 3			ESISTANCE: 60 m Ω MAX. 1	××	
				③ NO DAMAGE	, CRACK AND LOOSENESS OF	×	
SHOCK		FREQUENCY 20 TO 50		PARTS.	CAL DISCONTINUITY OF 10 µs.	×	
SHUCK		66.6 m/s ² AT 1 h .	112,	-	ESISTANCE: 60 m Ω MAX.	×	
				③ NO DAMAGE	, CRACK AND LOOSENESS OF	×	.
	NOTI			PARTS.			
LOCK STRENGTH		APPLYING A PULL FORCE - AXIALLY AT 98N MAX.	THE MATING		PPLYING,MATING OMPLETELY. PLYING,NO DEFECT OF MATING	××	
				PARTS.		Â	
ENVIRON	MENTAL CHAI	RACTERISTICS					
DAMP HEAT (STEADY STATE)		EXPOSED AT 60 °C, 90 ~ 95 %, 500 h. ① CONTACT RESISTANCE: 60 mΩ MAX.					-
	,			-		×	
	,			3 NO DAMAG	E, CRACK AND LOOSENESS	× ×	-
RAPID CHAI	NGE OF	TEMPERATURE- 40 →5 TO 3	35 →120 →5 TO 3	③ NO DAMAG OF PARTS.	E, CRACK AND LOOSENESS		-
		TIME 30 → 5	$35 \rightarrow 120 \rightarrow 5 \text{ TO } 37 \rightarrow 30 \rightarrow 5 \text{ min} / 1$	NO DAMAG OF PARTS. 5°C ① CONTACT I ② INSULATIO	E, CRACK AND LOOSENESS RESISTANCE: 60 mΩ MAX. N RESISTANCE:100 MΩ MIN.	×	-
			*	 ③ NO DAMAG OF PARTS. 55°C ① CONTACT I ② INSULATIO ③ NO DAMAG 	E, CRACK AND LOOSENESS RESISTANCE: 60 mΩ MAX. N RESISTANCE:100 MΩ MIN. E, CRACK AND LOOSENESS	×	-
RAPID CHAI TEMPERATI		TIME $30 \rightarrow 5$ UNDER 1000 CYCLES.	*	 ③ NO DAMAG OF PARTS. □ CONTACT I ② INSULATIO ③ NO DAMAG OF PARTS. 	E, CRACK AND LOOSENESS RESISTANCE: 60 mΩ MAX. N RESISTANCE:100 MΩ MIN. E, CRACK AND LOOSENESS	× × × ×	-
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TEMPERATI		TIME $30 \rightarrow 5$ UNDER 1000 CYCLES.	*	 ③ NO DAMAG OF PARTS. ○ ① CONTACT I ② INSULATIO ③ NO DAMAG OF PARTS. ① CONTACT I ② NO DAMAG OF PARTS. 	E, CRACK AND LOOSENESS RESISTANCE: 60 mΩ MAX. N RESISTANCE:100 MΩ MIN. E, CRACK AND LOOSENESS RESISTANCE: 60 mΩ MAX. E, CRACK AND LOOSENESS	× × × ×	-
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