	BLE STAND	JAKD								
RATING	OPERATING TEMPERATUR	E RANGE	-55 °C TO 125 °C (NO		STORAGE EMPERATU	RE RANGE	-10 °C TO 60 °C (NO	TES 2	2)	
KATING	VOLTAGE CURRENT		50 V AC							
	SOUVENI		0.3 A							
		1		IFICATIO	JN5			1	1	
	ГЕМ		TEST METHOD			REQU	REMENTS	QT	Α	
CONSTR								X		
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCOF	ACCORDING TO DRAWING.			)	
MARKING		CONFIRMED VISUALLY.						Х		
-	IC CHARA	-								
CONTACT RESISTANCE		20 mV AC OR LESS 1 kHz, 1 mA.			50 mΩ	MAX.		Х	-	
INSULATION RESISTANCE		100 V DC			500 M 9	500 MΩ MAX			-	
VOLTAGE PROOF		150 V AC FOR 1 min.			NO FL/	ASHOVER (	OR BREAKDOWN.	Х	-	
MECHAN	ICAL CHAR		STICS						-	
			S INSERTIONS AND WITHD	RAWALS.	① CO	NTACT RES	SISTANCE: 50 mΩ MAX.	Х	Ι.	
					0 NO D	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE			1 NO	1 NO ELECTRICAL DISCONTINUITY OF 1 $\mu$ s.			-	
SHOCK		0.75 mm, AT 2 h, FOR 3 DIRECTIONS.				② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
		490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.			<u> </u>	(1) NO ELECTRICAL DISCONTINUITY OF 1 $\mu$ s.			-	
					(2) NO E	DAMAGE, CRAC	K AND LOOSENESS OF PARTS.			
	IMENTAL C			15 TO 25 °C				X	1	
RAPID CHANGE OF TEMPERATURE		TEMPERATURE -65 $\rightarrow$ 15TO 35 $\rightarrow$ 125 $\rightarrow$ 15TO 35°CTIME30 $\rightarrow$ 2TO 3 $\rightarrow$ 30 $\rightarrow$ 2TO 3minUNDER 5CYCLES.			0	<ol> <li>CONTACT RESISTANCE: 50 mΩ MAX.</li> <li>INSULATION RESISTANCE: 500 MΩ MIN.</li> <li>NO DAMAGE, CRACK AND LOOSENESS OF PARTS.</li> </ol>			-	
					-					
DAMP HEA		EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.			-		TANCE: 50 mΩ MAX.	X –		
(STEADY STATE)					-	(2) INSULATION RESISTANCE: 500 M $\Omega$ MIN. (3) NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
	OXIDE	EXPOSED IN 25 PPM RH 75 % FOR 96 h.			-	(1) CONTACT RESISTANCE: 50 m $\Omega$ MAX.			-	
	-		ANDARD:JEIDA-39)		-	EAVY CORR		Х		
		MAX250°C, 220°C FOR 60 SECONDS MAX. (PREHEATING AREA) 150 TO 180°C 90~120 SECONDS. MAXIMUM TWICE ACTION IS ALLOWED UNDER THE SAME CONDITION. [RECOMMENDED MANUAL SOLDELING CONDITION ] SOLDERING IRON TEMPERATURE 350°C SOLDERING TIME : WITHIN 3 SECONDS.								
		ED AS LONG	RE RISE BY CURRENT. 3-TERM STORAGE OF UNUSE NGE TO PRODUCTS MOUNTE			/ER SUPLLY.				
NOTES2:STO	RAGEIS DEFINI	ATURE RA								
NOTES1:INCL NOTES2:STO APPLY OPER	RAGEIS DEFINI ATION TEMPER		ER TO JIS C 5402 .							
NOTES1:INCL NOTES2:STO APPLY OPER	RAGEIS DEFINI ATION TEMPER	FIED , REFE	ER TO JIS C 5402 . DN OF REVISIONS	DE	SIGNED		CHECKED	DA	TE	
NOTES1:INCL NOTES2:STO APPLY OPER JNLESS OTH	RAGEIS DEFINI ATION TEMPER	FIED , REFE			SIGNED 1. OSAKI		CHECKED TS. MIYAZAKI	DA 2020		
NOTES1:INCL NOTES2:STO APPLY OPER JNLESS OTH COUN	RAGEIS DEFINI ATION TEMPER	FIED , REFE	ON OF REVISIONS			APPROVEI	TS. MIYAZAKI		11:	
NOTES1:INCL NOTES2:STO APPLY OPER JNLESS OTH COUN	RAGEIS DEFINI ATION TEMPER	FIED , REFE	ON OF REVISIONS			APPROVEI	TS. MIYAZAKI D WR. FUKUCHI	2020	011 07	
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NOTES1:INCL NOTES2:STO APPLY OPER UNLESS OTH COUN 1	RAGEIS DEFINI ATION TEMPER IERWISE SPECI IT DE	FIED , REFE ESCRIPTIC DIS-	DN OF REVISIONS H-00006845	R	Γ. OSAKI	CHECKED DESIGNED DRAWN	TS. MIYAZAKI D WR. FUKUCHI D TS. MIYAZAKI D KT. KUSAKA RN. IIDA	2020 2020 2020 2020 2020	011 07 07 07	
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