APPLICAE	BLE STAND	DARD								
RATING	OPERATING TEMPERATURE RANGE VOLTAGE CURRENT		50 V AC		STORAGE TEMPERA	URE RANG	GE	-10 °C TO 60 °C (NO	TES 2	2)
	OURRENT		0.3 A							
		1	_	CIFICAT	ION5				1	1
	TEM		TEST METHOD			RE	QUIR	EMENTS	QT	A
CONSTRU										
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACC	ACCORDING TO DRAWING.			Х)
MARKING		CONFIRMED VISUALLY.							Х	2
	IC CHARA									
		20 mV AC OR LESS 1 kHz, 1 mA.			50 m	50 mΩ MAX.			Х	-
INSULATION RESISTANCE		100 V DC			500 N	500 MΩ MAX			Х	-
VOLTAGE PROOF		150 V AC FOR 1 min.			NO F	LASHOVE	ER OF	R BREAKDOWN.	Х	-
MECHAN	ICAL CHAR	ACTERI	STICS							
MECHANICAL OPERATION		50 TIMES INSERTIONS AND WITHDRAWALS.			S. ① C	ONTACT	RESIS	STANCE: 50 mΩ MAX.	Х	-
						2 NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE			O	(1) NO ELECTRICAL DISCONTINUITY OF 1 $\mu s.$			Х	-
		0.75 mm, AT 2 h, FOR 3 DIRECTIONS.				2 NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			V	
SHOCK		490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.				 NO ELECTRICAL DISCONTINUITY OF 1 μs. NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 				-
			TERISTICS		K NO	DANIAGE, (KACK	AND LOUSENESS OF PARIS.		<u> </u>
RAPID CHAI			TURE -65 \rightarrow 15 TO 35 \rightarrow 12	25 →15 TO 3	5°C ① CC	NTACT RF	SISTA	NCE: 50 mΩ MAX.	Х	- 1
TEMPERATURE		TIME $30 \rightarrow 2 \text{ TO } 3 \rightarrow 30 \rightarrow 2 \text{ TO } 3 \text{ min}$			-	(2) INSULATION RESISTANCE: 500 M Ω MIN.				
		UNDER 5 CYCLES.			-	③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
DAMP HEAT (STEADY STATE)		EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.			-	(1) CONTACT RESISTANCE: 50 m Ω MAX. (2) INSULATION RESISTANCE: 500 M Ω MIN.			Х	
					_	③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
SULPHUR DIC	OXIDE	EXPOSED IN 25 PPM RH 75 % FOR 96 h.			-	1 CONTACT RESISTANCE: 50 m Ω MAX.				-
	STANCE OF		ANDARD:JEIDA-38) MENDED TEMPERATURE		-	② NO HEAVY CORROSION. NO DEFORMATION OF CASE OF EXCESSIVE			Х	
SOLDERING		 (SOLDERING AREA) 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. 			THE			ERMINALS.		
NOTES2:STO	RAGEIS DEFINI	ED AS LONG	RE RISE BY CURRENT. 3-TERM STORAGE OF UNUS NGE TO PRODUCTS MOUN		-	WER SUP	LLY.			
	IERWISE SPECI	FIED , REFE	ER TO JIS C 5402 .							
JINE 33 UTH		SCRIPTIC	ON OF REVISIONS		DESIGNED			CHECKED	DATE	
COUN										
						APPRO	VED	WR. FUKUCHI		
COUN						ALLING			2020	07
COUN						CHEC		TS. MIYAZAKI	2020 2020	
COUN						-	KED			07
COUN						CHEC	KED NED	TS. MIYAZAKI	2020	07 07
	ualification Te	st AT:Ass	surance Test X:Applicable	Test	DRAW	CHECH	KED NED	TS. MIYAZAKI Kt. Kusaka	2020 2020 2020	07 07 07
			surance Test X:Applicable		DRAW	CHECH DESIG DRAV	KED NED VN	TS. MIYAZAKI Kt. kusaka Rn. IIDa	2020 2020 2020 1-01	07 07 07
	S	PECIFI				CHECH DESIG DRAV NG NO.	ked ned vn F12N	TS. MIYAZAKI KT. KUSAKA RN. 11DA ELC-389256-5 C (3. 0) -32DS-0. 5V	2020 2020 2020 1-01 (51)	07 07