APPLICA	BLE STAN	DARD								
	OPERATING TEMPERATURE RANGE				STORAGE TEMPERATU	TORAGE EMPERATURE RANGE		-10°C TO +60°C (NOTE3))
RATING	OPERATING HUMIDITY RANGE		20 % TO 80 % (NOTES 2) STO		STORAGE HUMIDITY R			40 % TO 70 %(NOTE3)		
	VOLTAGE		150 V AC (DC) CI		CURRENT	CURRENT		1 A		
	APPLICABLE CONNECTOR		DF13-₹S-1.25C		APPLICABLE CONTACT	()				
			SPEC	IFICAT						
IT	EM		TEST METHOD			R	EQUIRE	MENTS	QT	AT
	RUCTION	_								
GENERAL EX	XAMINATION		Y AND BY MEASURING INS MED VISUALLY.	TRUMENT.	ACCOI	RDING TO	DRAWIN	IG.	X	X
	IC CHARA								Х	X
	ESISTANCE		DC OR 1000 Hz).		30 m Ω	MAX.			Тх	Τ_
INSULATION		100 V DC.			500 M	500 MΩ MIN.				+-
RESISTANCE VOLTAGE PROOF		500 V AC FOR 1 min.			NO FL	NO FLASHOVER OR BREAKDOWN.				+_
	NICAL CHA				11012	TO TO TE	ONBINE	, in Bourt.	X	
MECHANICA			INSERTIONS AND EXTRAG	CTIONS.	① co	NTACT RE	ESISTANO	DE: 30 mΩ MAX.		
OPERATION					I -	② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				_
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.			② NO	1 NO ELECTRICAL DISCONTINUITY OF 1 µs. 2 NO DAMAGE, CRACK OR LOOSENESS OF				_
SHOCK		490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.				PARTS.				-
ENVIRONMENTAL RAPID CHANGE OF TEMPERATURE DAMP HEAT (STEADY STATE)		CHARACTERISTICS TEMPERATURE -55 \rightarrow 15 TO 35 \rightarrow +85 \rightarrow 15 TO 35 °C TIME 30 \rightarrow 2 TO 3 \rightarrow 30 \rightarrow 2 TO 3 min. UNDER 5 CYCLES. EXPOSED AT 40 \pm 2 °C, 90 TO 95 %, 96 h.			min. ② INS ③ NO	 ① CONTACT RESISTANCE: 30mΩ MAX. ② INSULATION RESISTANCE: 500 MΩ MIN. ③ NO DAMAGE, CRACK OR LOOSENESS OF PARTS. 				_
RESISTANCE TO		1) REFLOW SOLDERING			NO DE	NO DEFORMATION OF CASE OF EXCESSIVE				-
SOLDERING HEAT		≪REFLOW AREA ≫ 250°C MAX				LOOSENESS OF THE TERMINALS.				
SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE, 245°C FOR INSERTION DURATION, 3sec.			I	SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.				_
NOTE2:NO CO	ONDENSING Y TO THE CONI	PERATURE	RISING BY CURRENT LONG TERM STORAGE FOR I	UNUSED PRO	DDUCTS BEF	ORE PCB (ON BOARE),	X SPORTA	ATION
AFTER Unless oth	nerwise spe		efer to JIS C 5402.	1					1	
Unless oth	nerwise spe		efer to JIS C 5402. DN OF REVISIONS		DESIGNED		ı	CHECKED	DA	ΛΤΕ
AFTER	nerwise spe				DESIGNED	APPROV				
Unless oth	nerwise spe]	DESIGNED	APPROV CHECK	/ED	TS. SAKATA	09. 1	1. 04
Unless oth	nerwise spe				DESIGNED		/ED		09. 1	1. 04 1. 04
AFTER Unless oth	nerwise spe				DESIGNED	CHECK	/ED ED	TS. SAKATA TS. FUKUSHIMA	09. 1 09. 1 09. 1	1. 04 1. 04
Unless oth	nerwise spe	ESCRIPTIO			DESIGNED	CHECK DESIGN DRAW	/ED ED	TS. SAKATA TS. FUKUSHIMA KT. ISHII	09. 1 09. 1 09. 1	1. 04 1. 04
Unless oth	nerwise spe	ESCRIPTION STATEMENT OF THE STATEMENT OF	ON OF REVISIONS	est		CHECK DESIGN DRAW	/ED ED IED IN	TS, SAKATA TS, FUKUSHIMA KT, ISHII KT, ISHII	09. 1 09. 1 09. 1 09. 1	1. 04 1. 04 1. 01 1. 01