APPLICA	_									
	OPERATING TEMPERATU		1 -55°C TO 85°C (NO	55°C TO 85°C(NOTE 1)		ORAGE MPERATURE RANGE		-10°C TO 60°C		
RATING	VOLTAGE		(1) FOV AO (100		MATING CONNECTO	-		BM28B0. 6-18DP/2-0		٧
	CURRENT		SIGNAL CONTACT : 0.3A							
			POWER CONTACT : 5.0							
					TIONS		<u> </u>			
l <sup>-</sup>	EM		TEST METHOD			RE	QUIF	REMENTS	QT	АТ
	RUCTION				<u> </u>					
	XAMINATIO		VISUALLY AND BY MEASURING INSTRUMENT.			RDING TO	DR/	AWING.	X	X
MARKING	10 01 14 0	ı	CONFIRMED VISUALLY.							X
			CTERISTICS 20mV AC OR LESS 1kHz,1m A .			Signal contact resistance: 70 m ΩMAX. Λ				
CONTACT RESISTANCE		_ ZOIIIV A	ZOMY AO ON LEGO INIZ, IIII A .			Power contact resistance: 15 m Ω MAX.				_
INSULATIO RESISTANO		100V DC	100V DC.			50MΩ MIN.				_
VOLTAGE PROOF		150V AC	150V AC FOR 1 min. /1			NO FLASHOVER OR BREAKDOWN.				_
MECHAN	NICAL CH	IARACT	ERISTICS						X	
MECHANICAL		10TIMES	10TIMES INSERTIONS AND EXTRACTIONS.				① Signal contact resistance: 70 m Ω MAX.			
OPERATION						Power contact resistance: 15 m ΩMAX. (2) NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				-
VIBRATION		SINGLE	FREQUENCY 10 TO 55 TO 10 Hz,APPROX 5min, SINGLE AMPLITUDE 0.75 mm,10CYCLES,				<ol> <li>NO ELECTRICAL DISCONTINUITY OF 1 μs.</li> <li>NO DAMAGE, CRACK OR LOOSENESS OF</li> </ol>			
SHOCK			FOR 3 DIRECTIONS.  490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES			RTS. ELECTRIC	AL D	ISCONTINUITY OF 1 μs.		
			FOR 3 DIRECTIONS.					CK OR LOOSENESS OF		-
			ACTERISTICS						•	
RAPID CHA TEMPERAT		TIME UNDER	TEMPERATURE -55 → +85°C TIME 30 → 30 min UNDER 5 CYCLES. (RELOCATION TIME TO CHANBER : WITHIN 2-3 min)			<ul> <li>Signal contact resistance: 70 m Ω MAX.</li> <li>Power contact resistance: 15 m Ω MAX.</li> <li>INSULATION RESISTANCE: 50MΩ MIN.</li> <li>NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ul>				_
DAMP HEA (STEADY S	ΓΑΤΕ)	EXPOSE	EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.			Signal contact resistance: 70 m Ω MAX.     Power contact resistance: 15 m Ω MAX.     INSULATION RESISTANCE: 25MΩ MIN.     NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				
SULPHUR DIIOXIDE			EXPOSED IN 25 PPM FOR 96h,25°C,75%. (REFER TO JIS C 60068)			① Signal contact resistance: 70 m Ω MAX. Power contact resistance: 15 m Ω MAX.				
COUN	Т	DESCRIPTI	ON OF REVISIONS DESI		DESIGNED	GNED		CHECKED		ATE
<u> </u>		DIS-	H-00019757 ST. HI		ST. HIRONAKA	, J		RT. SHIMIZU	20240125	
REMARKS NOTE1: INCLUDE THE TEMPERATURE			RISING BY CURRENT			APPROV		WR. FUKUCHI		91224
						DESIGNED		TS. MIYAZAKI	20191224	
Unless otherwise specified, refer			r to JIS C 5402 and IEC 60512.			DESIGNI		KT. KUSAKA KT. KUSAKA	-	91224 91224
Note QT:C	surance Test X:Applicable T	applicable Test D		RAWING NO.		ELC-383934-51-01				
HS.		SPECIFICATION SHEET			PART NO.			30. 6-18DS/2-0. 35V(51)		
1	HII	ROSE E	LECTRIC CO., LTD.		CODE NO.	CLO	CL0673-5092-0-51 🛕			1/1