APPLIC		LE STANI	DAKD									
		OPERATING FEMPERATUR	-35°C TO 85°C (NOTE		TE 1)		RAGE PERATURE RANGE		SE SE	-10°C TO 60°	·C	
RATING	; \	/OLTAGE	30V AC				LICABLE INECTOR			BM14C(0.8)-14DS-0	. 4V (×	* *)
	,	CURRENT	0. 3A									
SPECIFICATIONS												
	ITE	M		TEST METHOD	11 10/	1110		R	FOLI	 IREMENTS	QT	AT
		JCTION	TEOT METHOD					- 11	LQU	IICEMENTO	Qı	Ι Λ Ι
			VISUALLY AND BY MEASURING INSTRUMENT.				ACCO	RDING T	O DR	AWING.	Х	Х
MARKING	i		CONFIRMED VISUALLY.								X	X
ELECT	RIC	CHARA	CTERISTICS									ı
			20mV AC OR LESS 1kHz,1mA .				100mΩ MAX.				X	_
INSULATION RESISTANCE			100V DC.			50MΩ MIN.				Х	_	
VOLTAGE PROOF			100V AC FOR 1 min.				NO FLASHOVER OR BREAKDOWN.				X	
MECHA	\ NII		RACTERISTICS									
				SINSERTIONS AND EXTRA	CTIONS		① CO	NTACT I	DECIG	STANCE: 100mΩ MAX.		1
OPERATION			To time a need the first burneries.				② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				X	_
VIBRATION			FREQUENCY 10 TO 55 TO 10 Hz,APPROX 5min, SINGLE AMPLITUDE 0.75 mm,10CYCLES,				$\textcircled{1}$ NO ELECTRICAL DISCONTINUITY OF 1 $\mu s.$ $\textcircled{2}$ NO DAMAGE, CRACK OR LOOSENESS OF					-
SHOCK			FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES				PARTS. 1 NO ELECTRICAL DISCONTINUITY OF 1 us					
			FOR 3 DIRECTIONS.				② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.					_
ENVIRO	NC	MENTAL	CHARA	ACTERISTICS								ı
RAPID CHANGE OF TEMPERATURE			TEMPERATURE -55 → +85°C TIME 30 → 30 min				① COI	NTACT F	RESIS	STANCE: 100mΩ MAX.		
							_			SISTANCE: $50M\Omega$ MIN.	X	-
			UNDER 5 CYCLES. (RELOCATION TIME TO CHANBER: WITHIN 2-3 min)					DAMAG PARTS.	E, CF	RACK OR LOOSENESS		
DAMP HEAT (STEADY STATE)			EXPOSED AT 40 \pm 2 °C, 90 TO 95 %, 96 h.				① CONTACT RESISTANCE: $100 \text{m}\Omega$ MAX. ② INSULATION RESISTANCE: $25 \text{M}\Omega$ MIN.					
											X	_
							③ NO DAMAGE, CRACK OR LOOSENESS OF PARTS.					
SULPHUR DIIOXIDE			EXPOSED IN 25 PPM FOR 96h,25°C,75%. (REFER TO JIS C 60068)				CONTACT RESISTANCE: 100mΩ MAX. NO EVIDENCE OF CORROSION WHICH AFFECTS TO OPERATION OF CONNECTOR.					
											X	_
001	INIT		CODIDE	ON OF BEVIOLONG		DEOLO	NED			OUEOVED	1 5/	<u> </u>
COL	JIN I	DESCRIPTION OF REVISIONS DES				DESIG	GNED CHECKED					ATE
REMARKS	3							APPRO	VED	MO. ISHIDA	16 (04. 26
NOTE1: INC	CLUE	DE THE TEMPE	ERATURE RISING BY CURRENT				CHECK		TS. MIYAZAKI	+	04. 26	
			ied, refer to JIS C 5402 and IEC 60512.				DESIGNED DRAWN			NY. YAMASHIRO	+)4. 25
Unless ot	ther	wise specifi								SN. NUMAZAKI	16. 04. 25	
							ELC-324415-5	l .				
HS		SPECIFICATION SHEET PA				PART	NO. BM14C (0. 8) -14DP-0. 4V			(51)		
		HIR	OSE EI	ECTRIC CO., LTD.		CODE NO.		CL	CL684-8025-8-51		Δ	1/1