1/1	<u>→</u>	CL684 2		CODE NO.	CO	ELECTRIC CO., LTD.	HIROSE EL	HR	•
	51)	EC (1. 3) -*DS-0. 4V (51)	BM14EC	PART NO.	PA	SPECIFICATION SHEET	ECIFI	SF	天 S
	-04	ELC4-327823-04	VG NO.	DRAWING NO	est	AT:Assurance Test X:Applicable Test		QT:Qualification Test	Note QT:Qu
1. 26	10.04.	YN. SAKAMOTO	DRAWN		60512.	C 5402 and IEC	ied, refer	Unless otherwise specified, refer to JIS	Jnless othe
26	10. 04. 26	TR. YUNOKI	DESIGNED						
26	10.04.26	KH. IKEDA	APPROVED			REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT	ERATURE F	JDE THE TEMPE	REMARKS NOTE1: INCLU
==	DATE	CHECKED		DESIGNED	DE	DESCRIPTION OF REVISIONS	SCRIPTIC		COUNT
1	×	CONTACT RESISTANCE: 100mΩ MAX. NO EVIDENCE OF CORROSION WHICH AFFECTS TO OPERATION OF CONNECTOR.	CONTACT RESISTANCE: NO EVIDENCE OF CORR AFFECTS TO OPERATIO CONNECTOR.	® ⊕ NO CC	5,75%.	EXPOSED IN 25 PPM FOR 96h,25°C,75% (REFER TO JIS C 60068)	(REFER	IIOXIDE	SULPHUR DIIOXIDE
	×	100mΩ E: 25MΩ I LOOSEN	CONTACT RESISTANCE: INSULATION RESISTANC NO DAMAGE, CRACK OR OF PARTS.		%, 96 h.	EXPOSED AT 40 ± 2 °C, 90 TO 95 %, 96 h.	EXPOSE	ATE)	DAMP HEAT (STEADY STATE)
	×	100mΩ E: 50MΩ	CONTACT RESISTANCE: INSULATION RESISTANC NO DAMAGE, CRACK OR OF PARTS.	ω ⊗ ⊝	WITHIN 2-3 mi	CHARACTERISTICS TEMPERATURE -55 → +85°C TIME 30 → 30 min UNDER 5 CYCLES. (RELOCATION TIME TO CHANBER: WITHIN 2-3 min)	CHARACTE TEMPERATURE TIME UNDER 5 CYCLE (RELOCATION TI	ENVIRONMENTAL RAPID CHANGE OF TEMPERATURE	ENVIRONME RAPID CHANGE TEMPERATURE
	×	① NO ELECTRICAL DISCONTINUITY OF 1 µs. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	NO ELECTRICAL NO DAMAGE, CR PARTS.		PULSE 11 ms AT 3 TIMES	490 m/s² DURATION OF PULSE 11 I	490 m/s ² FOR 3 DI		SHOCK
	×	NO ELECTRICAL DISCONTINUITY OF 1 $\mu s.$ NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	NO ELECTRICAL NO DAMAGE, CR PARTS.	② NO PAF	PPROX 5min, YCLES,	FREQUENCY 10 TO 55 TO 10 Hz,APPROX SINGLE AMPLITUDE 0.75 mm,10CYCLES, FOR 3 DIRECTIONS.	FREQUE SINGLE / FOR 3 DI		VIBRATION
	×	CONTACT RESISTANCE: 100mΩ MAX. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: NO DAMAGE, CRACK OF OF PARTS.	© 0 OF	CTIONS.	CHARACTERISTICS 10TIMES INSERTIONS AND EXTRACTIONS	RACTE 10TIMES	CAL	MECHANICAL MECHANICAL OPERATION
1	×	NO FLASHOVER OR BREAKDOWN.	ASHOVER O	NO FL		100V AC FOR 1 min.	100V AC	ROOF	VOLTAGE PROOF
	×		MIN.	50MΩ MIN			100V DC.	m —	INSULATION RESISTANCE
1	×		2 MAX.	100mΩ MAX		20mV AC OR LESS 1kHz,1m A .	20mV AC	RESISTANCE	CONTACT R
						STICS	CTERIS	ELECTRIC CHARACTERISTICS	ELECTRI
$\times >$	××		(CONFIRMED VISUALLY.	CONFIRM		MARKING
<	<	RAWING	ACCORDING TO DRAWING	Acco	STRUMENT	VISUALLY AND BY MEASURING INSTRUMENT.	VISUALL	CONSTRUCTION GENERAL EXAMINATION	CONSTR
A	QT	REQUIREMENTS	REQU			TEST METHOD		ITEM	田田
				ATIONS	핑	\Box			
						0. 3A		CURRENT	
	*	BM14EC-**DP-0.4V(**)	יי עד ו ו	APPLICABLE CONNECTOR	0 >	30V AC		VOLTAGE	RATING
		-10°C TO 60°C	STORAGE TEMPERATURE RANGE	TORAGE EMPERATU	1)	-35°C TO 85°C (NOTE	E RANGE	OPERATING TEMPERATURE RANGE	
							DARD	APPLICABLE STANDARD	\PPLICA!

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