구 S	Note QT:Q	Unless othe	REMARKS NOTE1: INCLI	COUNT	2	SULPHUR DIIOXIDE	DAMP HEAT (STEADY ST	RAPID CHANGE OF TEMPERATURE	ENVIRO	SHOCK	VIBRATION	MECHANICAL MECHANICAL OPERATION	VOLTAGE P	INSULATION RESISTANCE	CONTACT R	MARKING	GENERAL EXAMINATION	0			RATING		APPLICA
SPECIFICATION SHEET	QT:Qualification Test	erwise specif	JDE THE TEMP			IIOXIDE	STATE)	NGE OF JRE	ENVIRONMENTAL			AL		m -	RESISTANCE	MARKING CHARACTERISTICS	GENERAL EXAMINATION	ITEM		CURRENT	VOLTAGE	OPERATING TEMPERATURE RANGE	APPLICABLE STANDARD
		ied, refer t	ERATURE RI	ויטכאוד וכו	DESCRIPTION OF	EXPOSED IN 29 (REFER TO JIS	EXPOSED AT 40 ±	TEMPERATURE - TIME UNDER 5 CYCLES. (RELOCATION TIME	CHARA	490 m/s ² D FOR 3 DIR	FREQUENCY 10 TO SINGLE AMPLITUDE FOR 3 DIRECTIONS	10TIMES INSERTIONS	100V AC F	100V DC.	20mV AC OR LESS	CTERIS	VISUALLY					E RANGE	DARD
	AT:Assurance Test X:Applicable Test	Unless otherwise specified, refer to JIS C 5402 and IEC 60512	REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT	N OF REVISIONS		EXPOSED IN 25 PPM FOR 96h,25°C,75% (REFER TO JIS C 60068)	AT 40 ± 2 °C, 90 TO 95 %, 96 h.	TEMPERATURE -55 → +85°C TIME 30 → 30 min UNDER 5 CYCLES. (RELOCATION TIME TO CHANBER : WITHIN 2-3	CHARACTERISTICS	490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.	FREQUENCY 10 TO 55 TO 10 Hz,APPROX 5min, SINGLE AMPLITUDE 0.75 mm,10CYCLES, FOR 3 DIRECTIONS.	10TIMES INSERTIONS AND EXTRACTIONS.	FOR 1 min.	1	OR LESS 1kHz,1m A .	CONFIRMED VISUALLY.	VISUALLY AND BY MEASURING INSTRUMENT.	TEST METHOD	SPECIFIC	0. 3A	30V AC/DC	-35°C TO 85°C (NOTE	
PAF	DRAWING)512.	AP CI	DEA	7	75%.	ō, 96 h.	/ITHIN 2-3 min)		S AT 3 TIMES	ROX 5min, LES,	TIONS.					TRUMENT.		FICATIONS		CC AF	1)	
PART NO.				IGNED	DESIGNED	① CONT, ② NO EV AFFEC	① CONTACT ② INSULATIC ③ NO DAMAC OF PARTS.	ω ⊗ ⊖			① NO ELE ② NO DAN PARTS.	① CONTACT ② NO DAMAC OF PARTS	NO FLASHOVER	50MΩ MIN.	100mΩ MAX.		ACCORDI		SNC		PLICABLE DNNECTOR	STORAGE TEMPERATURE F	
BM20B (0. 8) -30DP-0. 4V (51)	NO.	DESIGNED DRAWN	APPROVED CHECKED		$\frac{1}{1}$	CONTACT RESISTANCE: NO EVIDENCE OF CORR AFFECTS TO OPERATIO CONNECTOR.	CONTACT RESISTANCE: INSULATION RESISTANC NO DAMAGE, CRACK OR OF PARTS.	CONTACT RESISTANCE: INSULATION RESISTANC NO DAMAGE, CRACK OR OF PARTS.		CTRICAL I	CTRICAL I	CONTACT RESISTANCE: NO DAMAGE, CRACK OR OF PARTS.	OVER OR		×		ACCORDING TO DRAWING	REQU				RANGE	
	ELC4-332310-	YK. SATAKE KR. AJITO	KH. IKEDA AR. TAKAHASHI	CHECKED		CONTACT RESISTANCE: 100mΩ MAX. NO EVIDENCE OF CORROSION WHICH AFFECTS TO OPERATION OF CONNECTOR.	CONTACT RESISTANCE: 100mΩ MAX. INSULATION RESISTANCE: 25MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: 100mΩ MAX. INSULATION RESISTANCE: 50MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	1 1	① NO ELECTRICAL DISCONTINUITY OF 1 µs. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	NO ELECTRICAL DISCONTINUITY OF 1 µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	CONTACT RESISTANCE: 100mΩ MAX. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	BREAKDOWN.				AWING.	REQUIREMENTS			BM20* (0. 8) -30DS-0. 4V (**)	-10°C TO 60°C	
	01	12. 03. 16 12. 03. 15	12. 03. 16 12. 03. 16	DAIL		×	×	×		×	×	×	×	×	×	×	+	QT AT			4V (**)	6	
		5 6	တ်			'	'	'		'	'	'	'	'	'	1							. !

HIROSE ELECTRIC CO., LTD.

CODE NO.

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