云	Note QT:Qu	NOTE1: INCLU Unless othe	D COON	CO N	SULPHUR DIOXIDE	CORROSION SALT MIST	DAMP HEAT (STEADY STATE)	RAPID CHANGE OF TEMPERATURE	ENVIRONMENTAL	SHOCK	VIBRATION	MECHANICAL OPERATION	VOLIAGE PROOF	RESISTANCE	CONTACT R		MARKING	CONSTRUCTION	ΙП			RATING		APPLICAE
	QT:Qualification Test	REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURR Unless otherwise specified, refer to IEC60512		DESCRIPTION OF REVISIONS	OXIDE	SALTMIST	ATE)	JRE JRE	IMENTAL			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			RESISTANCE	C CHARA	MINA	UCTION	ITEM		CURRENT	VOLTAGE	OPERATING TEMPERATURE RANGE	APPLICABLE STANDARD
		RATURE RIS	SCRIPTION		(TEST STA	(TEST STA	EXPOSED AT	TIME 30 UNDER 5 CYCLES	CHARA	490 m/s² DURATION FOR 3 DIRECTIONS	FREQUENO 0.75 mm, 10 DIRECTION	50 TIMES INSERTION	TOUV AC FOR 1 min.	100V DC.	100m A (DC	CHARACTERISTICS	CONFIRMED VISUALLY	VI CI IA I V AI		_			ERANGE)ARD
	AT:Assurance Test X:Applicable Test	REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT Unless otherwise specified, refer to IEC60512.	CT REVISION O	LOE BEVISIONS	EXPOSED IN 25 PPM FOR 96h. (TEST STANDARD: IEC60068)	EXPOSED IN 5% SALT WATER SPPAY FOR 48h. (TEST STANDARD: IEC60068)	AT 40 ± 2°C, 90 TO 95 %,	RE -55→ 5 TO 35 30→10 TO 15- LES.	CHARACTERISTICS	DURATION OF PULSE 11 ms AT IRECTIONS.	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, 10 CYCLES OF EACH 3 AXIAL DIRECTION FOR 5 min.	50 TIMES INSERTIONS AND EXTRACTIONS	Stamp.		100m A (DC OR 1000 Hz).	TICS	VISUALLY.	VISITALLY AND BY WEAST BING INISTRUMENT	TEST METHOD	\Box	0. 3A	30V AC	-35 °C TO +85 °C⟨NOTE	
PAR:	0	_	DEOI			Y FOR 48h.	96 h.	→+85→ 5 TO 35 °C →30 →10 TO 15min		AT 3 TIMES	T NPLITUDE	TIONS.								IFICATIONS		APF	-	
PART NO.	DRAWING NO.	APPROVED CHECKED DESIGNED DRAWN	1	DESIGNED	CONTACT RESISTANCENO HEAVY CORROSION	○ CONTACT RESISTANCE:○ NO HEAVY CORROSION.		① CONTACT RES ② INSULATION R ③ NO DAMAGE, OF PARTS.	1	NO ELECTRICNO DAMAGEOF PARTS.	① NO ELECTRIC ② NO DAMAGE OF PARTS.	① CONTACT RESISTANCE: ② NO DAMAGE, CRACK OR OF PARTS.	NO FLAGHOVER OR BREAKDOWN.	50MΩ MIN.	100mΩ MAX.	-		ACCORDING TO	RE	NS NS		APPLICABLE CONNECTOR	STORAGE TEMPERATURE RANGE	
DF30RC-*DP-0. 4V (81)	ELC4-312966-011	/ED KH. IKEDA ED TS.MIYAZAKI ED TH. ARAI N NM. SATO	유	RESISTANCE: 100mΩ MAX. CORROSION.	100n	25Mg	CONTACT RESISTANCE: 100mΩ MAX. INSULATION RESISTANCE: 50MΩ MIN. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.		NO ELECTRICAL DISCONTINUITY OF 1 µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	NO ELECTRICAL DISCONTINUITY OF 1 µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	ESISTANCE: 100mΩ MAX.	C C C C C C C C C C C C C C C C C C C				DRAWING.	DBAMING	REQUIREMENTS			DF30*-*DS-0.4V(**)	=		
) - 011	06.08.05 06.08.05 06.08.04	DA I		×	×	×	×		×	×	×	×	×	×		\times	<	잌			<i>l</i> (**)	ე °C	
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HIROSE ELECTRIC CO., LTD.

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