R

COUNT	DESCRIPTION	OF REVISIONS	ONS BY		DATE		COUNT	DESCRIPTION O	F REVISIONS	BY	CHKD	DAT	Œ,
$\overline{\wedge}$												:	
$\overline{\wedge}$						团							
APPI ICARI	E STANDARD					<u>                                     </u>				·			
	TING TEMPERATUR	E DANCE		25 °C 1	ro +85 °C		STORA	GE TEMPERATURE	_1	0 °C T(	) +60	°C	
RATING	IING TEMPERATUR	E KANGE	RANGE 25 0 15 185 0 S1000						1.	0 0 10		•	
	CE .	AC 100 V , DC 140 V					TOUTCH		-				
VOLTAGE AC 100 V , DC 140 V  CURRENT 2 A							ADDI 1	PPLICABLE CABLE					
Gunne	NI					~							
	-			) H E	CIFI	CA	X 1 1	UNS				T	T
	TEM		. 1	EST ME	THOD				REQUIREMENTS			OT	AT
CONSTR	UCTION												
GENERAL EXAM	INATION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORDING TO DRAW	NG.			×	×
MARKING		CONFIRMED VISUAL	LLY.					·				_  ×	×
ELECTE	IC CHAR												
CONTACT RESIS	STANCE	CONTACT SHALL BE MEASURED AT 1KHz : 0.1 A OR LESS.						20 mΩ MAX.				×	×
		GROUND CONTACT SHALL BE MEASURED AT 1KHz: 0.1 A OR						20 mΩ MAX.					×
INOUE ATTOM D	TO LOTABIOE	LESS,						1000 MQ MIN.					×
INSULATION R	***************************************	100 V DC. 300 V AC FOR 1 min.						NO FLASHOVER OR BREAKDOWN.					×
VOLTAGE PROOF								ואים דבאסווטעבא טא א	CANDOMY.			×	^_
		ARACTER						INCENTION AND HITT	IDDANIAL FOROTO	. 0 1 N	MIN	T ×	Ι
CONTACT INSE		φ 0. 61 ° BY STEEL GAUGE0. 003						INSERTION AND WITHDRAWAL FORCES: 0.1 N MIN.					
WITHDRAWAL FO								INSERTION AND WITHDRAWAL FORCES				+	$\vdash$
CONNECTOR IN		MEASURED BY APPLICABLE CONNECTOR.						LOCKING DEVICE WIT		O N'MA	Y.	^	
WITHDRAWAL F	DRUCS				•								
MECHANICAL O	DEDATION.	1000 TIMES INSERTIONS AND EXTRACTIONS.						LOCKING DEVICE WITH LOOK : — N MAX.  CONTACT RESISTANCE: 40 mQ MAX. ×					
MICOTANTOAL OF	ENAITON	1000 LIMES IN	ISERT TON	O MIND E	VIIOOLIONO			GROUND CONTACT RES				· ×	<del>  _</del>
VIDDATION		EDECHENOV. 10 . T	O EE 1	J- C186	OF ANDLETTINE	0.7E =						+^	
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, — m/s² AT 2 h, FOR 3 DIRECTIONS.						① NO ELECTRICAL DISCONTINUITY OF 10 µs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.				^	
SHOCK		490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIMES						1 NO ELECTRICAL D				×	<del>  _</del>
PUON		FOR 6 DIRECTI		i FULSE	II IIIS AI 3	1 IIIICO		② NO DAMAGE, CRAC				^	
ENVIRO	NIMENITAL	CHARAC		ST I	CS			E) NO DANNUC, GIA	IN PUBLICOCITED	o, oi i	ALLE,		ı
DAMP HEAT	INIVICIALAL				-		. 1	(DINSULATION RESIS	TANCE: 10 MO	MIN :		T×	Ι
(STEADY STATI	- · · · ·							(AT HIGH HUMIDITY).				^	
(OILTHUI BIATI	<b>-</b> ₹							② INSULATION RESISTANCE:100 MΩMIN (AT DRY).					
								③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
RAPID CHANGE	OF TEMPERATURE							① INSULATION RESISTANCE: 1000 MΩ MIN. ×					_
IVE ID GIFTAGE	01 1011 1010							② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					
		UNDER 5 CYCLES.											
CORROSION SAI	_T MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.						NO HEAVY CORROSION,					_
DRY HEAT	1 1							NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					_
COLD								NO DAMAGE, CRACK AND LOOSENESS OF PARTS.					1
RESISTANCE TO	) SOLDERING	① SOLDERING IRON TEMPERATURE, +350±10 °C,						NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					_
HEAT	OCLUCIANIA	FOR SOLDERING DURATION, 3 s.						NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS × OF THE TERMINALS.					
(IIII)		② SOLDER TEMPERATURE, +260±10 °C , FOR SOLDERING DURATION, 10 s. SOLDERED AT SOLDER TEMPERATURE, +245±10°C FOR						NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS					<b>—</b>
								NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS   ×   -					
SOLDERABILITY	<del>, ,</del>							SOLDER SURFACE TO BE FREE FROM PIN-HOLE, NO ×					<del>  _</del>
IMMERSION DURATION, 3 s.					MIDIL, 1240-LIO TON			WETTING AND OTHER DEFECTS.					İ
		THE STATE OF THE S							<del></del>				1
REMARKS						1	DRAWN	DESIGNED CHECKED APPROVED				RELEA	ASED
NOTE (1) R/T : ROOM TEMPERATURE									/				
(2) RESISTANCE TO SOLDERING HEAT SHALL BE TESTED							Vin	n E Kunni	/	M.S	ata		
IN MUDATED CONDITION WITH BUARD OF 1.6 mm.													
Unless otherwise specified, refer to JIS C 5402.							09.0	08.05.09.08 / 05.09.08					
		AT: Assurance Te		\pplica	ole Test								
								PART NO.					
CL	HIROSE ELE	CTRIC CO., LTD	)_		SPECIFICA	\T10I	N SHF		XR-8R	-85	SA C	71)	
CODE NO. (OLD)		DRAWING					- 1	DE NO.			- 1	1	1 /
CI				_ ∩ ⁄	0310-	_ フ -		CI 127	_0102	e	_7	4	

