COUNT DES	CRIPTION	OF REVISIO	ONS BY	CHKD	DATE	COUNT	T DES	CRIPTION OF F	REVISIONS	BY CHKD	DA	TE		
H				<u> </u>	<u> </u>									
APPLICABLE STANDARD														
OPERATING DOWN TO A OF THE STORAGE AS THE STORAGE														
-	TEMPERATURE RANGE		- 30 CTO TAS CHOTEL TEM				TEMPE	WERATURE RANGE -/O TO +60 T						
n . m . v . c	VOLTAGE		230 V CON				CONTA	TACT						
RATING CURRE		NT	7W924-26 2A con			CONNE	LICABLE							
						APPLI Cable	PLICABLE BLE				_			
			S	PE(CIF	ΙC	ΑĪ	IONS						
ITE	М	TEST METHOD REQUIREMENTS							ITS	QТ	ΑТ			
CONSTRUCTION										_ <u>, , ,</u>				
GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.												O		
ELECTRICAL CHARACTERISTICS											O			
CONTACT RES		/00 mA (DC OR 1000 Hz).						30 mΩ MAX.						
CONTACT RES	ISTANCE	20 mV MAX. mA(DC OR 1000 Hz).						mQ MAX.						
METHOD.		to a W No					_							
INSULATION RESISTANCE		500 V DC						/000 MΩ MIN.				-		
VOLTAGE PRO		650 V AC FOR 1 min					NC	NO FLASHOVER OR BREAKDOWN.						
MECHANICAL CHARACTERISTICS														
AND EXTRACT FORCES				13 וע	вы GAUG	ь.		ISERTION FORCE TRACTION FORC		N MAX. N MIN.		_		
INSERTION AND WITHDRAWAL FORCES		MEASURED BY APPLICABLE CONNECTOR.					I N	ISERTION FORCE	E	N MAX. N MIN.	_	_		
MECHANICAL OPERATION		TIMES INSERTIONS AND EXTRACTIONS					NS (D	CONTACT RESIS NO DAMAGE, CRA OF PARTS.	TANCE:	mO MAY	_			
VIBRATION								NO ELECTRICAL	DISCONTI	NUITY OF				
		AMPLITUDE FOR C	m DIRECTIO	m, NS.	m/s² A	1	h Q	CONTACT RESIS	TANCE:	mΩ MAX.				
							(3)	NO DAMAGE, CRA OF PARTS.	.CK AND LO	OSENESS				
SHOCK			s DURA MES FOR		F PULSE IRECTION	s.		NO ELECTRICAL μs.		NUITY OF				
			- 24	J		-	Ø	CONTACT RESIS	TANCE: CK AND LO	mΩ MAX. OSENESS	-			
ENVIRONMENTAL CHARACTERISTICS														
DAMP HEAT		EXPOSED AT				96 h.	Ō	CONTACT RESIS	TANCE: 3	OmΩ MAX.	İΠ			
(STEADY STA	1 0)			•	,			MΩ MIN.						
			_				(3)	NO DAMAGE, CRA OF PARTS.	CK AND LO	OSENESS	O			
RAPID CHANG TEMPERATURE		TEMPERATUR TIME	E →	→	· →	t mi	0	CONTACT RESIS	TANCE:	mΩ MAX.				
minuite			CYCLES.		→	m i	(3)	INSULATION RE NO DAMAGE, CRA	CK AND LOC	MΩ. OSENESS	-	-		
RESISTANCE		SOLDER TEM			C FOR		NO	OF PARTS. DEFORMATION	OF CASE OF	F				
SOLDERING H		IMMERSION,			S.		EX	CESSIVE LOOSE RMINALS.	NESS OF TI	HE	$\left - \right $	-		
SOLDERABILI	TY	SOLDERED A FOR IMMERS	T SOLDE	R TEMP	ERATURE,		A J	NEW UNIFORM C	OATING OF	SOLDER				
		TOU TWWERZ	TOU DAK	milUN,	S.		SH	ALL COVER A M E SURFACE BEI	INIMUM OF	95 % OF	[-			
REMARKS NOTEL INCLUDE THE TEMPERATURE RICING DRAWN DESIGNE							GNED CHECK	ED APPR	OVED R	ELEAS	ED			
NOTE1 INCLUDE THE TEMPERATURE RISING														
Unless ot	herwise	specifie	d, ref	er to	J. Mig	rzapi !	S. My	pagasa C. Han	ami H. Ja	memo E				
Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test Q: Applicable Test														
Note QT: Qualification Test AT: Assurance Test O: Applicable Test														
H 45	ROSE ELE	CTRIC CO.	LTD.	SPEC	IFICAT	'10N	SHI	1 11 11 1		マーング		ı		
CODE NO.		DRA	AWING NO. C					ODE NO. 1/						
CL		EL	C4-0.	208,	12-0	/			<u>516-2</u>)		//		
CL ELC4-0208/2-0/ CL543-05/6-2 FORM No. 231-												 1		