TO Q

COUNT	DESCRIPTION	PTION OF REVIS		SIONS BY		HKD DATE		UNT	DESCRIPTION OF REVISIONS		ву снко		DATE	
										••				
APPLICA	BLE STAN	DARI	51	1	L						L	<u> </u>		
	°C TO °C STO							RAGE		°~ T				
RATING VOLTA				OPI					ERATING HUMIDITY			O °	<u> </u>	· .
		AGE 350 V AC , 490 V DC RAN					RANG	IGE % TO %						
		ENT 3 A						APP	PLICABLE CABLE					
SPECIFICATIONS														
ITI	TEST METHOD							REQUIREMENTS				TOT	AT	
CONSTR	1												17,	
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO	DRAWING.			ТО	Ю	
MARKING		CONFIRMED VISUALLY.											10	10
ELECTRI	CTERISTICS							1						
CONTACT R	100 mA (DC OR 1000 Hz).							25 mΩ MAX.					ТО	
CONTACT R	20 mV MAX, 1 mA (DC OR 1000 Hz).											0	+	
MILLIVOLT L METHOD.												10	-	
INSULATION	500 V DC.							5000 MΩ MIN.					 	
RESISTANCE													0	
VOLTAGE PI	1250 V AC FOR 1 min.						<u> </u>	NO FLASHOVER	OR BREAKDO	OWN.		0	0	
MECHANICAL CHARACTERISTICS CONTACT INSERTION Lo 1041 MAX INSERTION FORCE														
AND EXTRA								NSERTION FORCE EXTRACTION FOR		N M			Ţ —	
FORCES									10L 0.20	14 1411	IN.			
INSERTION /	MEASURED BY APPLICABLE CONNECTOR.						- 1	NSERTION FORCE		N MA		0	1_	
MECHANICAL		500 TIMES INSERTIONS AND EXTRACTIONS.							EXTRACTION FOR D CONTACT RES		N MA 5 mΩ N		10	
OPERATION									D NO DAMAGE,				, 🔍	
VIBRATION SHOCK		FREQUENCY 10 TO 55 Hz, SINGLE						-	OF PARTS. NO DAMAGE, CRA	ACK AND LO	OSENI	-SS	 	
		AMPLITUDE 0.75 mm, m/s² AT 2 h,							OF PARTS.				0	-
		FOR 3 DIRECTIONS. 490 m/s² DURATION OF PULSE 11 ms											<u></u>	ļ
		AT 3 TIMES FOR 3 DIRECTIONS.												-
ENVIRON													•	·
RAPID CHANGE OF TEMPERATURE		TIME 30 →5MAX→ 30 →5MAX min UNDER 5 CYCLES.							NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
DAMP HEAT (STEADY STATE) CORROSION SALT MIST									① INSULATION RESISTANCE:				0	_
									10 MΩ MIN. (AT HIGH HUMIDITY.) 1000 MΩ MIN. (AT DRY.)					
									② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS. NO HEAVY CORROSION.				,	
													 	
		48 h.							O TIEAVI CONT	OSION,				_
RESISTANCE TO SOLDERING HEAT		IMMERSION, DURATION 10±1 S.							O DEFORMATIO				0	
									EXCESSIVE LOOSENESS OF THE TERMINALS.					
		SOLDERED AT SOLDER TEMPERATURE, 245 ±							1N. 95 % OF S				10	
									AREA SHALL BE COVERED NEW SOLDER COATING.					
REMARKS					Н	DEB-9P	DRAV			·	APPRO	OVED	RELEA	ASED
		ENT POINT OF ESISTANCE									,			
	OONTAGE	The State of Francis						الإنجاز الموا	The state of the s	1. name	$\mathcal{A}\mathfrak{M}$	LIU#		
Unless otherwise specified, refer to JIS C 5402.									. 4					
Note QT:Qua						plicable Tes			<u> </u>			1		
HRS	IIDOEE EI E	CTOIC	00 17		SPE	ECIFICA	TION	SH	FFT PART NO					
CODE NO.(OLD			SPECIFICATION SHEET RDED-9S-LNA(4-							1-40)	(55))]		
CL		ELC4-021213-02 CL211-0404-0-55									1/1			