APPLICA	BLE STAN	DARD									
OPERATING TEMPERATURI		-35°C TO +85°C (NO)		TES 1)				ЭE	-10°C TO +60°C		
RATING	VOLTAGE		30V AC		CON	NECTOR	)R		DF36-25S-0. 4V		
CURRENT			0. 25A						THIN COAXIAL CABLE(AWG#42)		
SPECIFICATIONS											
	TEM	TEST METHOD				REQUIREMENTS QT A					АТ
	RUCTION	Lucius IV and Dyare acupulo morphisms				·					
	XAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.				ACCOF	RDING I	O DR	AWING.	X	X
MARKING		CONFIRMED VISUALLY.								X	<u> </u>
		CHARACTERISTICS						1011	0.0000000000000000000000000000000000000		
SALT MIST						NO DEFECT SUCH AS CORROSION WHICH IMPAIRS THE FUNCTION OF CONNECTOR.					_
SULFUR DIOXIDE GAS		EXPOSED IN 10-15 PPM 96h.									-
RESISTANCE TO		①BONDING TEMPERATURE:				NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE					
SOLDERING HEAT		270°C MAX :5 sec MAX 200°C MIN :30 sec MAX				EXCESSIVE LOOSENESS OF THE TERMINALS.					-
		200°C MIN :30 Sec MAX 2MANUAL SOLDERING TEMPERATURE:				TERMINALS.					
			3sec MAX.								
SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE, 230°C FOR INSERTION DURATION, 3 sec.				SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					
		230°0	FOR INSERTION DURATION	JN, 3 Se	eC.	95 % (	יר וחב	SUKF	ACE BEING IMMERSEL	. X	+
COUN	NT DI	SCRIPTI	ON OF REVISIONS		DESIG	NED			CHECKED		TE.
REMARKS	TIDE THE TEMP	EDATI IDE DISING BY CUIDDENT					APPROVED		TY. OMA	07. 06. 08	
INCTET. INCL	ODE THE TEMP	ERATURE RISING BY CURRENT					CHEC	KED	TS. SAKATA	07.0	06. 08
		ind refer to 110 0 5400 15000540					DESIG		MN. KENJO	07. 0	06.08
Unless oth	erwise specif	ied, refer	d, refer to JIS C 5402,IEC60512.			DRAWN		٧N	HY. SHIOZAWA	07.0	06.08
Note QT:Qualification Test AT:Assurance Test X:Applicable Test					DF	RAWIN	G NO. ELC4-313272-00				
HS.	SI	SPECIFICATION SHEET				NO.	DF36-25P-SHL				
	HIR	HIROSE ELECTRIC CO., LTD.			CODE NO.		CL	CL662-4012-7-00 🛕 1/			1/