APPLICAE	BLE STANDA	RD									
	OPERATING TEMPERATUR OPERATING	E RANGE	-35°C TO +85°C(NOT	TEMPERATUR			RE RAN		-10°C TO +60°C(NC	ŕ	
	HUMIDITY RANGE VOLTAGE CURRENT		20% TO 80%(NOTES 2) 30V AC AWG#42:0.2A AWG#44:0.15A (NOTES 4)			ONAGE IMIDITY RANGI			40% TO 70%(NOTES 2	)(NOTE	:S 3)
RATING					APPLICABLE CONNECTOR APPLICABLE				DF56※-40S-0.3\	/(##)	
									THIN COAXIAL CA		
			AWG#46:0.1A						· 	•	
			SPEC	IFIC/	<b>1OIT</b>	1S					
	TEM		TEST METHOD					REQL	JIREMENTS	QT	AT
CONSTR	JCTION										
GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.				Х
MARKING			CONFIRMED VISUALLY.							Х	X
	IMENTAL C										
SULFUR DIOXIDE GAS		EXPOSED IN 10-15 PPM 96h.				NO DEFECT SUCH AS CORROSION WHICH IMPAIRS THE FUNCTION OF CONNECTOR.				X	-
RESISTANCE TO		①BONDING TEMPERATURE:				NO DEFORMATION OF CASE OF EXCESSIVE				X	+-
SOLDERING HEAT		270°C MAX :5 sec MAX 200°C MIN :30 sec MAX ②MANUAL SOLDERING TEMPERATURE: 350°C, 3sec MAX.				LOOSE	ENESS OF THE TERMINALS.				
SOLDERABILITY		SOLDERD AT SOLDER TEMPERATURE, 245°C FOR INSERTION DURATION, 5 sec. (Sn-3.0Ag-0.5Cu)				1	OLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.				-
COUN	T DESCRIPTION OF REVISIONS		ION OF REVISIONS	DESIG		SNED		CHECKED		DA	ATE
REMARKS NOTE: INCLUDE THE TEMPERATURE RISING B			B BY CURRENT				APPRO	OVED	TS. SAKATA	10. 07. 29	
AND U	ERM "STORAGE"   SE. THE OPERAT	ING TEMPER	FERS TO PRODUCTS STORED FOR A LONG PERIOD PRIOR TO M G TEMPERATURE AND HUMIDITY RANGE COVERS THE NON-CON ORS AFTER BOARD MOUNTING AND THE TEMPORARY STORAGE DRTATION, etc ONNECTOR BODY ONLY, AND THAT OF CASE IS NOT INCLUDED.			ON-CONDUCTING DESIGN		KED	D IO. DENPOUYA		7. 29
COND	ITIONS OF TRANS	SPORTATION,						NED	AH. MIYAZAKI	10. 07. 29	
Unless otherwise specified, refer to JIS							DRAWN		AH. MIYAZAKI	10. 07. 29	
Note QT:Qualification Test AT:Assurand			nce Test X:Applicable Test	D	DRAWING				ELC4-324302-01		
HS.			ICATION SHEET		PART NO.			DF56-40P-SHL			
	F	IIROSE E	LECTRIC CO., LTD.		CODE NO.			CL662-5602-6-00			1/1