APPLICA	BLE STAN	DARD								
OPERATIN TEMPERA		RE RANGE	-35°C TO +85°C (NOTES 1)			TURE RANG	E	-10°C TO +60°C		
RATING	VOLTAGE		30V AC CON		CONNECTO	NNECTOR		DF36-15S-0. 4V		
CURRENT			0. 25A			THIN COAXIAL CABLE(AWG#42-46				
			SPEC	IFICAT	IONS					
ľ	TEM		TEST METHOD			R	EQL	IIREMENTS	QT	AT
CONSTR	RUCTION	•			•				•	
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACC	ACCORDING TO DRAWING.				X
MARKING		CONFIRMED VISUALLY.							X	X
ENVIRONMENTAL		CHARACTERISTICS								
SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY 48 h.			- 1	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 D	NO DEFORMATION OF CASE OF				
SOLDERING HEAT		270°C MAX :5 sec MAX			1	EXCESSIVE LOOSENESS OF THE				-
		200°C MIN :30 sec MAX  ②MANUAL SOLDERING TEMPERATURE:			IERI	TERMINALS.				
			, 3sec MAX.	TOTAL.						
SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE,			SOLE	SOLDER SHALL COVER A MINIMUM OF				
		230°C	FOR INSERTION DURATION	ON, 3 sec.	95 %	6 OF THE S	SURI	FACE BEING IMMERSED	). X	1-
COUN	IT D	ESCRIPTI	ON OF REVISIONS	С	ESIGNED	SNED		CHECKED		ATE
DEMARKS										
REMARKS NOTE1: INCL	.UDE THE TFMF	ERATURF	RATURE RISING BY CURRENT			APPROVED		TS. SAKATA	10.06.	
	,,					CHECK		IO. DENPOUYA	+	06.11
Unloss sti-	onvice case!	fied refer	nd refer to JIS C E400 JECG0E40			DESIGNED		TP. MATSUMOTO		
Unless otherwise specified, refer to JIS C 5402,IEC6				i.	DRAWN		/N	TP. MATSUMOTO		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DF					DRAWI	RAWING NO.		ELC4-319379-00		
		PECIFICATION SHEET			PART NO.			DF36-15P-SHL		
		OSE ELECTRIC CO., LTD.			ODE NO.	CL	CL662-4026-1-00			1/1