		_e standari	U								
		Operating Temperature Ra	ange	-55 °C to +85	°C	Storage Temperature	Range		-55 °C to +60 °C	(Note	1)
Da	+:	-		-	(	Operating			_		
ка	lating	Voltage				Humidity Ra Applicable	ange				
		Current		_		Cable			$\phi$ 6.7 max	(	
				SPEC	IFICAT	IONS					
	I.	TEM		TEST METHOD				REQL	JIREMENTS	QT	AT
CON	STRUC	TION				•					
General Examination			Visually	Visually and by measuring instrument.			According to drawing.			Х	Х
Markin	ng		Confirmed visually.								Х
		AL CHARAC									
Vibra	tion			y 10 to 55Hz, single amplitud or 3 directions	le 0.76 mm,	No dama	age, crac	k and	looseness of parts.	Х	—
Shock	Shock		at 2h, for 3 directions. 490 m/s <sup>2</sup> duration of pulse 11 ms at 3 times							Х	_
Lock Strength			for 3 directions. Applying 49 N force for the mating axis direction in			n in Nounle	No unlocking, damage, crack or looseness of			X	_
-			state in fitted with applicable connector.			part	parts.				
		ENTAL CHAP			40.1	<b>I</b>					1
Corro	sion Sal	t Mist	Exposed	in 5 % salt water spray for a	48 h.	No heav	/y corros	ion.		Х	—
	COUNT		DESCRIPTI	ON OF REVISIONS		DESIGNED			CHECKED	DA	TE
		·	DESCRIPTI	ON OF REVISIONS		DESIGNED			CHECKED	DA	TE
A REMA			DESCRIPTI	ON OF REVISIONS		DESIGNED	APPROV	/ED	CHECKED AH. KODAMA		TE 5. 16
REMA	RK					DESIGNED	CHECK	ED	AH. KODAMA AH. KODAMA	18.0 18.0	5. 16 5. 16
REMA	RK			ON OF REVISIONS , refer to IEC 60512		DESIGNED	CHECK DESIGN	ed Ned	AH. KODAMA AH. KODAMA MO. SHIMOYAMA	18.0 18.0 18.0	5. 16 5. 16 5. 16
REMA	RK ess ot		ecified				CHECK DESIGN DRAW	ed Ned	AH. KODAMA AH. KODAMA MO. SHIMOYAMA AK. AKIYAMA	18.0 18.0 18.0 18.0	5. 16 5. 16 5. 16 5. 16 5. 16
REMA Unle Note Test	RK ess ot QT:Q	herwise sp Dualification	ecified Test /	, refer to IEC 60512 AT:Assurance Test X:App	licable	DRAWING	CHECK DESIGN DRAW	ed Ned	AH. KODAMA AH. KODAMA MO. SHIMOYAMA AK. AKIYAMA ELC-027598-	18.0 18.0 18.0 18.0	5. 16 5. 16 5. 16 5. 16 5. 16
REMA Unle Note Test	RK ess ot	herwise sp Mualification	ecified Test /	, refer to IEC 60512	licable F		CHECK DESIGN DRAW	ed Ned N	AH. KODAMA AH. KODAMA MO. SHIMOYAMA AK. AKIYAMA	18.0 18.0 18.0 18.0 00-00	5. 16 5. 16 5. 16 5. 16 5. 16

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