APPLICA	BLE STANDARD								
	OPERATING TEMPERATURE RANGE	-55 °C TO 85 °C		STORAGE TEMPERATU	RE RANGE	−25 °C	TO 60	°C	
RATING	VOLTAGE	_	1	OPERATING HUMIDITY F		95%	MAX		
	CURRENT	_		APPLICABL		MAX	φ10		
		SPECIFI		CABLE IONS			7.5		
IT	EM	TEST METHOD	10/ (1		REQ	UIREMENTS		QT	АТ
	RUCTION	TEST METHOD						1~.	1711
		ALLY AND BY MEASURING INSTRUMENT.			RDING TO [DRAWING.		Х	Х
MARKING CONFI		NFIRMED VISUALLY.						X	X
MECHAN	IICAL CHARACT			•					
		EQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 5 mm, AT 2h FOR 3 DIRECTIONS.			NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				_
SHOCK		/s ² DIRECTIONS OF PULSE 11 m				ACK AND LOOSEN	ESS	 	\vdash
		FOR 3 DIRECTIONS.		OF PA	ARTS.			X	
	MENTAL CHAP		/ EOD 40	h NO5	MACE OF	ACK AND LOCATE	IECC		
JURKUSION	SALT MIST EXPO	SED IN 5% SALT WATER SPRAY	r FUR 48	h. NO D/ OF P/		ACK AND LOOSEN	E88	X	-
COUN	T DESCRIPT	TION OF REVISIONS	DE	SIGNED		CHECKED		DA	TE
<u> </u>						T		<u> </u>	
REMARK					APPROVED	 		10.0	
					CHECKED	YH, ENAMI		10.0	
Jnless othe	erwise specified, refe	er to JIS C 5402.			DESIGNED DRAWN	KT. NAGANUM KK. TOKUNAG		10.0	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test				DRAWIN	RAWING NO. ELC4-041827				J. 19
		FICATION SHEET	PA	ART NO.	DX-50-CV4				
HS.		FLECTRIC COLLID		DE NO	CL 230-0227-4-00			A	1/1