COUNT DESCRIPTION O	F REVISIONS	ву снкр	DATE	COUNT D	ESCRIPTION O	F REVISIONS	BY CHKD	DATE
				Δ				·
APPLICABLE STANDARD	-		<u>.</u> .					<u> </u>
OPERATING				STORAG				
RATING VOLTAGE	AC —	<u>- СТО</u> — V, D		°C TEMPER · V —	ATURE RANGE	°	<u>сто — </u>	°
CURRENT	T A C	$\frac{V,D}{2}$	<u> </u>		ABLE CABLE	AWG#28 ~ #	24	
		USING APP	LICABLE)		(INSULATION	DIA 1.4 M	AX)
SPECIFICATIONS								
ITEM	TEST	METH	O D		REQU	REMENT	rs	QTAT
GENERAL EXAMINATION	N VISUALLY AN	D BY MEASI	RING INS	TRUMENT	ACCODING T	O DRAWING		00
MARKING	CONFIRMED VISUALLY.							00
ELECTRICAL CONTACT RESISTANCE	CHARACTERISTICS CONTACT SHALL BE MEASURED AT DC 1 A. 15 m Ω MAX.							O -
MECHANICAL	CHARACTERISTICS							
CONTACT INSERTION	ϕ 0.61 $^{\circ}$	ees BY ST	EEL GAUG	E.	INSERTION	AND WITHDRAW	AL FORCES:	0 -
AND WITHDRAWAL FORCES MECHANICAL								
OPERATION	1000 TIMES INSERTIONS AND EXTRACTIONS CONTACT RESISTANCE: 20 mΩ MAX						mss max.	0 -
TENSILE STRENGTH	CRIMPED ONL				,	*28 : 16	N MIN.	0 -
(CRIMPED CONNECTION)	APPLICABLE WIRE AND PULLING THE - AWG#26: 24 N MIN. APPLICABLE WIRE AWG#24: 36 N MIN.							
ENVIRONMENT		RACTE	RIST	ICS	And	24 . 30	n min.	
CORROSION SALT MIST	EXPOSED IN	5% SALT W	ATER SPR	AY FOR 48 h	NO HEAVY C	ORROSION.		0 –
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REMARKS				DRAWN I	DESIGNED C	HECKED API	ROVED RI	ELEASED
			<i>√</i> -	R.		Man 1		
H. Karraguchi H. Kishi M. Ofortila								
2/ 2 22 2								
Unless otherwise specified, refer to JIS C 5402. 76.8.23 96.8.23 W. 8.23 Note QT: Qualification Test AT: Assurance Test O: Applicable Test								
LDC COPCIDICATION CUPPT PART NO.								
CODE NO. (OLD) OF BUT IN THE PLAN A SC - 222 CODE NO. (OLD) OF BUT IN THE PLAN A SC - 222 CODE NO. (OLD)								
C L	I	10. <u>4 - 009</u>	287			- 0151	– 0	1/1
		····					FORM NO). 231-1

