TO Q

	COUNT	DESCRIPTION	OF REV	ISIONS	BY ·	CHKD	DATE		COUNT	DESCRIPTION C	F REVISIONS	BY	CHKD	DAT	TE
$ \overline{\Delta} $															
AP	PLICA	BLE STAN	DARD							<u> </u>			<u> </u>		
		OPERATING TEMPERATURE RANGE		- 25 °C TO 60 °C TEI					TEM	ORAGE MPERATURE RANGE C TO 9 ERATING HUMIDITY			ი °c	>	
R₽	TING	VOLTAGE		-						NGE STRANDED WIRE AWG 28			<u>ó</u>		
L		CURR		0.5 A					PLICABLE CABLE CONDUCTOR DIAMETER \$ 0.1					1.0	
						S	PECIFI	CAT		NS .					•
	ITEM TEST METHOD									REQUIREMENTS Q					
		UCTION	IV/ICITAL	LLY AND BY MEASURING INSTRUMENT.						ACCORDING TO DRAWING.					
MARKING			CONFIRMED VISUALLY.							ACCORDING TO DRAWING.					10
FI	FCTRI	C CHARA	CTERISTICS											0	0
			1 mA (DC OR 1000 Hz). 1							35 mΩ MAX.				ТО	Т
INSULATION			100 V DC.							250 MΩ MIN.				0	0
RESISTANCE VOLTAGE PROOF			300 V AC FOR 1 min.							NO FLASHOVER	OR BREAKD	OWN			<u> </u>
<u> </u>			RACTERISTICS							-				0	0
ME	CHANICA	AL.								① CONTACT RE	SISTANCE: 3	5 mΩ l	MAX.	То	
OPERATION										② NO DAMAGE, OF PARTS.	CRACK AND	LOOS	ENESS		
VIBRATION			FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, — m/s² AT 2 h.							① NO ELECTRIO 10 μs.	CAL DISCONT	רווטאו־	Y OF	0	_
			FOR 3 DIRECTIONS.							② NO DAMAGE, CRACK AND LOOSENESS,					
SHOCK			490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.							OF PARTS.				0	<u> </u>
LOCK RETENTION FORCE										① REMAIN ENG	AGED WHILE	THEF	ORCE	0	
										IS APPLIED. ② NO DEFECT AT MATING AREA AFTER THE TEST.					
ENVIRONMENTAL CHARACTERISTICS															
	PID CHAI IPERATI									NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					_
	MP HEAT									① INSULATION RESISTANCE:					_
(STEADY STATE)										(1) INSULATION RESISTANCE: 1 ΜΩ ΜΙΝ. (AT HIGH HUMIDITY.) 100 ΜΩ ΜΙΝ. (AT DRY.)					
										② NO DAMAGE, CRACK AND LOOSENESS,					
CORROSION SALT MIST										OF PARTS. NO HEAVY CORROSION.					
RESISTANCE TO			48 h. SOLDER TEMPERATURE, 260 ± 5 ℃ FOR							NO DEFORMATION OF CASE AND					
SOLDERING HEAT			IMMERSION, DURATION 10 ± 1 S.							EXCESSIVE LOOSENESS OF THE TERMINALS.					
SOLDERABILITY			2 ℃ FOR IMMERSION, DURATION 3±1 S.							MIN. 95 % OF SOLDER IMMERSED AREA SHALL BE COVERED NEW SOLDER COATING.					
REMARKS DRAWN DESIGNED												APPRO	VED	RELEA:	SED
NOTE. 12 MEASUREMENT POINT OF CONTACT RESISTANCE & Jam aga & Jam aga & Jam aga Waternate // Min										woo					
	print.	Measurement Point	1						J						
							TANCE)			0 3.12.10		,	ĺ		
		rwise specifi ualification Tes					onlicable Tea		14.11	03.12.10	00.12.11	<i>1</i> 2,/2	.74		
L	<u> </u>					T	•		N O'	JEET PART N	<u></u> О.				
	E NO.(OL	HIROSE ELE	CTRIC	CO., L		اعد	ECIFICA	IIO			3130-8	BP-C	(50)		
CL	•	U)			ELC4-045470-01					ODE NO. CL231-3002-7-50					