TO Q

COUNT	DESCRIPTION	SIONS	BY	CHKD	DATE	C	TNUC	DESCRIPT	ION OI	REVISIONS	BY	СНКО	DA	TE	
\triangle						\triangle									
							Δ								
APPLICABLE STANDARD ISTORAGE													*		
	RE RANGE - 2			25 °C TO 60 °C TEM			TEMP	RAGE PERATURE RANGE C TO C							
RATING VOLTA					V AC , 175 V DC RAN			RANG	PLICABLE CABLE PROPERTY OF TO 96 PLICABLE CABLE					6	
	CURRI	ENT 0.5 A							LICABLE C/	ADLE					
SPECIFICATIO								101	NS						
	EM		•	TES	ГМЕ	THOD			F	REQI	JIREMEI	NTS		QT	AT
CONSTRUCTION															
								ACCORDING TO DRAWING.						0	
MARKING		CONFIRMED VISUALLY.							00						
1	C CHARA			_	·										
	1 mA (DC OR 1000 Hz).							35 mΩ MAX.						0	
INSULATION RESISTANC	100 V DC.							250 ΜΩ ΜΙΝ.						0	
VOLTAGE P	300 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.						6	
MECHAN	IICAL CHA	RACT	ERIS	TICS											1
INSERTION WITHDRAW	MEASURED BY APPLICABLE CONNECTOR.							4.1 N MIN. 15.9 N MAX.						T —	
MECHANICA	1							1) CONTAC	TRE	SISTANCE:			0	_	
OPERATION								② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							
VIBRATION	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, m/s² AT 2 h,							-	TRIC	AL DISCON	TINUIT	Y OF	0	_	
		FOR 3				- III/S A	1 211,		10 μs. ② NO DAM.	AGE.	CRACK ANI	LOOS	ENESS	s.	
SHOCK	490 m/s² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.							OF PART					0	-	
LOCK RETE								① REMAIN	ENG/	GED WHILI	E THE F	ORCE	0		
FORCE		DIRECTION.							IS APPLIED. ② NO DEFECT AT MATING AREA AFTER THE TEST.						
ENVIRON	MENTAL	CHAR	ACTE	RIS	TICS				1112 120	•					l
RAPID CHAI	NGE OF									NO DAMAGE, CRACK AND LOOSENESS,					
TEMPERATURE		TIME 30 →2~3→ 30 →2~3 min UNDER 5 CYCLES.							OF PARTS.						
DAMP HEAT (STEADY ST	EXPOSED AT 40 ℃, 90~95 %, 96 h.							① INSULATION RESISTANCE:							
Careadian								1 MΩ MIN. (AT HIGH HUMIDITY.) 100 MΩ MIN. (AT DRY.)							
								· ·		AGE,	CRACK AND		ENESS	5,	
CORROSIO	EXPOSED IN 5 % SALT WATER SPRAY FOR							NO HEAVY CORROSION.							
DECICEANO	48 h.														
RESISTANC SOLDERING	IMMERSION, DURATION 10 ± 1 S.							NO DEFORMATION OF CASE AND EXCESSIVE LOOSENESS OF THE TERMINALS.						_	
SOLDERABI	SOLDERED AT SOLDER TEMPERATURE, 245 ±							MIN. 95 % OF SOLDER IMMERSED							
	·							AREA SHALL BE COVERED NEW SOLDER COATING.							
REMARKS							DRA	WN	DESIGNE		CHECKED	APPRO	VED	RELEA	SED
NOTE. 🗅	MEASUREME	ENT POIN	NT OF C	CONTA	ACT RE	ESISTANCE									
]								in pri	2 Hane	ma 9	Watonah	1/m	<u> </u>		
<mark>│ </mark>			•				- O	(] "	, would make	д. // О	w s			
(WITHOUT BULK RESISTANCE) Without Bulk RESISTANCE) Without Bulk RESISTANCE) 03.12.10 03.12.11 63.12.12											•				
Unless othe	rwise specifi					IANCE)	03.1	2.10	, 2 12.1	0 0	3.12.11	03.12	./2		
Unless otherwise specified, refer to JIS C 5402. Note QT:Qualification Test AT:Assurance Test O:Applicable Test															
מת	PART NO.														
CODE NO.(OL									3130-14P-C(50)						
CL CL			ELC4-042469-01						CL231-0022-8-50						