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PCK	

COUNT DESCRIPTION	OF REVIS	SIONS BY		CHKD	DATE		COUN		DESCRIPTION OF REVISIONS		BY	BY CHKD DA		E
						\angle	4							
						7								
APPLICABLE STAN	DARD						•							
OPERATING TEMPERATUR	-55 °C TO 85 °C(1) TEMP						MPE	RAGE PERATURE RANGE -10 °C TO 60 RATING HUMIDITY)	
RATING VOLTAG	125 V AC RAN						ANGE	GE 40 % TO 80 %						
CURREN	O.5 A RANG						ANGE							
SPECIFICATIONS														
											QT	АТ		
CONSTRUCTION											X	×		
GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRU						RUM	IENT.	_ A(ACCORDING TO DRAWING.					
MARKING CONFIRMED VISUALLY.													×	×
ELECTRICAL CHARACTERISTICS												Т.,		
CONTACT RESISTANCE		100 mA (DC OR 1000 Hz).							45 mΩ N	······································			×	
CONTACT RESISTANCE MILLIVOLT LEVEL METHOD	20 mV	20 mV MAX, 1 mA(DC OR 1000Hz)							55 mΩ MAX.					
INSULATION RESISTANCE	250	250 V DC.							100 MΩ MIN.					
VOLTAGE PROOF		300 V AC FOR 1 min.							O FLASHOVE	R OR BREAKD	OWN.		×	
MECHANICAL CHAR														,
MECHANICAL OPERATION	500 TIMES INSERTIONS AND EXTRACTIONS.							1 -	 ① CONTACT RESISTANCE: 55 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS OF PARTS. 					
VIBRATION	REQUENCY 10 TO 55 Hz,						1	1 NO ELECTRICAL DISCONTINUITY OF						
	TUDE: 1.52 mm,							1 µs.						
SHOCK	h FOR 3 DIRECTION. s ² , DURATION OF PULSE 11 ms						— ⁽²⁾	② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.						
AT 3 TIMES FOR 3 DIRECTIONS.										×				
ENVIRONMENTAL C						·							Τ×	
DAMP HEAT (STEADY STATE)) CONTACT RESISTANCE: 55 mΩ MAX.						
RAPID CHANGE OF	 TEMPERATURE-55→+15~+35→+85→+15~+35°C						_	② INSULATION RESISTANCE: 100 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS						
TEMPERATURE	TIME $30 \rightarrow 10 \sim 15 \rightarrow 30 \rightarrow 10 \sim 15 \text{min}$ OF PARTS. UNDER 5 CYCLES.													
CORROSION SALT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR ① CONTACT RESISTANCE: 55 r 48 h. ② NO HEAVY CORROSION.							55 ms	Ω MAX.					
HYDROGEN SULPHIDE	EXPOSED IN 3 PPM FOR 96 h. (TEST STANDARD: JEIDA-38)								X					
RESISTANCE TO SOLDERING HEAT	,	1) SOLDER BATH:SOLDER TEMPERATURE, 260±5℃ FOR IMMERSION,DURATION,10±1s.							NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINAL.					
	2) SOLDERING IRONS : 360°C FOR 5 s.								- ,					
SOLDRABILITY	1	SOLDERED AT SOLDER TEMPERATURE 240±3℃ FOR IMMERSION DURATION, 2s.							A NEW UNIFORM COATING OF SOLDER SHALL OVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					
	_													
REMARKS	<u> </u>						DRAV	NN	DESIGNED	CHECKED	ДРР	ROVED	TRELE/	ASED
1)TEMPERATURE RISE INCLUDED WHEN ENERGIZED. 2)THIS STORAGE INDICATES A LONG-TERM STORAGE STATE 1.OKAYAM												.020		
FOR THE UNUSED PRODUCT BEFORE THE BOARD MOUNTED.								7. ORAWA	17,01	xuwa.				
Unless otherwise specified, refer to MIL-STD-1344.								04.06.09	04.06.09	04.	06.09			
Note QT:Qualification Te						est			T= - =		,			
HS HIROSE ELECTRIC CO., LTD. SPECIFICATION SHEET FX2C-**P-1. 27DSAL (71)														
CODE NO.(OLD) DRAWING NO. CL ELC4 — 083046-21						COD	CL 572							