COUNT	DESCRIPTION	OF REVISIONS	BY	CHKD	DATE		COUNT	DESCRIP	TION O	FREVISIONS	BY	СНКО	DA	ATE	
						Δ									
APPLICA	TION STAN	IDARD	<u> </u>	-	<u> </u>	<u> </u>									
	OPERATING TEMPERATUR	- DANCE	200 V AC STOR					DRAGE HUMIDITY 40.94 TO 70.94					_ o°C	(2)	
RATING	VOLTAGE	=													
	CURREN	Τ											% ⁽²⁾		
					SPECIFI	CA	TION	S					<u>,</u>		
ŧΤ	EM		TES	ST ME	THOD				REC	QUIREMEN	TS_		Q	ΣT A	
CONSTRI														_	
GENERAL EXAMINATION		VISUALLY AN	MEASU	ACCORDING TO DRAWING.						× :					
MARKING		CONFIRMED	VISUA	LLY.										<u> </u>	
ELECTRIC	C CHARACT	FERISTICS													
CONTACT F	RESISTANCE	100 mA		15 mΩ MAX .						<u>× </u>					
CONTACT RESISTANCE MILLIVOLT LEVEL METHOD		20 mV N	1 mA (I	15 mΩ MAX.						×					
NSULATIO		500 ∨ D						10	00 MΩ	MIN.		 ,	+	\times	
RESISTANCE										_					
VOLTAGE PROOF		650 V A	1 min.		NO FLASI	HOVER	OR BREAKE	OWN		;	× L				
	ICAL CHAR	1000				~=	110	T&		0.07	4-	0.11111			
MECHANICAL OPERATION		500 TIMES I	IONS	AND EXTRA			ESISTANCE: , CRACK ANE				×				
OFEIGNIO	N							OF PA		, 0,0,0,0,0,0		<u></u>			
VIBRATION		FREQUENCY 10 TO 55 Hz,						_	ECTRIC	CAL DISCON	TINUI	TY OF		×Γ	
		AMPLITUDE FOR 2 h IN			J			1 μs.	MACE	, CRACK AND	1100	SENES	ر ا		
SHOCK		490 m/s ² , DURATION OF PULSE 11 ms						OF PA		, CRACK AND	LOO	OLNEO		\times	
ONCON					DIRECTIONS									\perp	
ENVIRON	IMENTAL C													 _	
DAMP HEAT		EXPOSED AT 40±2 °C, 90 ~ 95 %, 96 h.						① CONTACT RESISTANCE: 15 mΩ MAX. ② INSULATION RESISTANCE:1000 MΩ MIN						×	
(STEADY STATE) RAPID CHANGE OF		TEMPERATU								$\overline{\times}$					
TEMPERATURE			X 5	OF PARTS.											
CORROSION SALT MIST		EXPOSED IN	% SAL	① CONTACT RESISTANCE: 15 mΩ MAX.						×					
HYDROGEN SULPHIDE		48 h.	PM FC	② NO HEAVY CORROSION.						$\frac{\cdot}{\cdot}$					
HYDROGE	N SULPHIDE	(TEST STAN												×	
RESISTANCE TO		1) SOLDER	OLDE							×					
SOLDERING HEAT		260±5℃ FC		THE PERFORMANCE OF COMPONENT.						\dashv					
		2) SOLDERII	NS : 3							\times					
SOLDRABILITY		SOLDERED	LDER	A NEW UNIFORM COATING OF SOLDER						×					
		245±3℃ FC	ERSIC	ON DURATIO	SHALL OVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.										
	<u></u>	<u> </u>						JOINTAGE	_ DE1140				\dashv	-+	
REMARKS		1					DRAWN	DESI	GNED	CHECKED	API	PROVED	RE	LEAS	
		LUDED WHEN ENERGIZED. IS A LONG-TERM STORAGE STATE ICT BEFORE THE BOARD MOUNTED.													
•							-	12/	P.	2(Ozam 7/01 - 104.11.05 104.		S			
							T. NODA	100	שטע	Logan	17	URaw	٩		
	u	Listing of the Pro-	4 - 8 - 11 ·	C	1 4 2 4 4	0	04.11.0	5 /04.1	1.05	104.11.05	6	411.0	\$		
	therwise spe							1 3,,,,		<u> </u>	<u> </u>	• •			
Note QT:	Qualification Te	est Al:Assura	nce le						PART	NO.					
JHV5	HIROSE E	LECTRIC CO	., LTD	, S	PECIFIC	ΑT	ON S	SHEET	ı		· PA	-2.54	DS	(91	
CODE NO.(C			VING N				70	ODE NO.							
CL		-	ELC4 - 151846 - 22						CL 616						
		,					1								