COUNT	DESCRIPTION	OF REVISIONS	BY	CHKD	DATE	 _	COUN	T DESC	CRIPTION OF RE	VISIONS	BY CHKE) D/	ATE
$\overline{+}$						K	ऻ—	-					
ADDI IC	TION CTAND	ADD I		L		\triangle	L	1			<u> </u>		
APPLICA	ATION STAND OPERATING							CTODAG	E TEMPERATURE				
	TEMPERATURE F	_						STORAG	RANGE	-10 ℃ TO 60 ℃			
PATING	VOLTAGE								TING HUMIDITY	RELATIVE HUMIDITY: 95 % MAX			
KATING	VOLIAGE	AC 50 V						RANGE (NO DEW CONDENSAT			ON IS		
	CURRENT	0.3 A							PERMITTED)				
SPECIFICATIONS													
						CA	ПО	NS					
	ITEM		<u>TEST</u>	METH	1OD				REQUIR	REMENT		QT	ΑT
	RUCTION	Table											
	EXAMINATION	VISUALLY AND BY MEASURING INSTRUMENT.						ACCORDING TO DRAWING				X	X
MARKING		CONFIRMED VISUALLY.										X	X
	ICAL CHARAC	· · · · · · · · · · · · · · · · · · ·											
	RESISTANCE	100 mA (DC OR 1000 Hz).						70 mΩ MAX.				$\frac{X}{X}$	Х
	N RESISTANCE	100 V DC.							100 ΜΩ ΜΙΝ.				
VOLTAGE		150 V AC FOR 1 min.						NO FLASHOVER OR BREAKDOWN				X	X
	NICAL CHARA RTION AND	CTERISTICS						lween	I				
	AWAL FORCES	MEASURED BY APPLICABLE CONNECTOR.							INSERTION FORCE: 60 N MAX. WITHDRAWAL FORCE: 2.5 N MIN.				
		50 TIMES INSERTION AND EXTRACTIONS.						1)CONTACT RESISTANCE: 80 mQ MAX				┼	
		THE MACE WAS EVEN OF THE CONTROL OF						1 '	2) NO DAMAGE, CRACK AND LOOSENESS				_
								OF PART.				X	
VIBRATIC	N	FREQUENCY: 10 TO 55 Hz, SINGLE						1)NO E	1)NO ELECTRICAL DISCONTINUITY OF 1 μs MIN				
		AMPLITUDE: 0.75 mm m/s ²						1 4					-
		AT 10 CYCLES FOR 3 DIRECTIONS.						2)NO [2)NO DAMAGE, CRACK AND LOOSENESS OF PART.				
SHOCK		490 m/s ² DURATION OF PULSE 11 ms AT 3						OFP				X	_
		TIMES FOR 3		TIONS.								<u> </u>	
ENVIRO	NMENTAL CH				u								
DAMP HE		EXPOSED AT 40±2 °C, 90~95 %, 96 h.						1 1	TACT RESISTAN			X	
(STEADY S		TEMPEDIUM AS AS AS AS AS AS						-4 ´	LATION RESISTA			<u></u>	
TEMPER		TEMPERTURE -55→15~35→ 85→15~35℃ TIME 30→ 2~ 3→ 30→ 2~ 3 min						1 '	DA MA GE, CRACK	AND LO	DSENESS		
TEMPERIORE		TIME $30 \rightarrow 2 \sim 3 \rightarrow 30 \rightarrow 2 \sim 3 \text{ min.}$ UNDER 5 CYCLES.						UFF	OF PART.			X	-
DRY HEA	T	EXPOSED AT 85 °C, 96 h.						1)CON	TACT RESISTAN	CE: 80	mO MAY	 	
COLD	. •	<u> </u>						⊣ ′	DAMAGE, CRACK			Ιx	_
0025		30 U. 30 U.						OF P		AND LO	DOLINEGO	^	
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR						NO HEAVY CORROSION.				X	_
		48 h.											
SULPHUF	RDIOXIDE	EXPOSED IN 10 PPM FOR 96 h.						1)CON	TACT RESISTAN	CE: 80 ms	Ω ΜΑΧ.	X	_
		(TEST STANDARD:JIS C 0090)						2)NO HEAVY CORROSION.					
RESISTA		REFLOW: RECOMMENDED TEMPERATURE PROFILE)				X	_
SOLDERI	NG HEAT	240℃						PERFO	PERFORMANCE OF COMPONENT				
		150°C 160°C 5 \$ MAX 200°C											
		25°C (60 S) 60~90 S (20~30 S)											
		TO BE TESTED UNDER THE ABOVE CONDITIONS											
SOLDRAE	BILITY	SOLDERED AT SOLDER TEMPERATURE.						NO PIN	HOLE OR DEWE	TTINGO	N SOLDEBER	V V	
		235 °C FOR IMMERSION DURATION, 2 s.						2	SURFACE.				
						,							
REMARKS					DF	1WAS	1	DESIG	NED CHECK	ED AP	PROVED RE	LEAS	SED
					111					1 10-	İ		
					1 (1/hu	true	land.	Photo	kam m dali	160 77	+ Shimury		
					18.7nu	wy	ancy	, numer	- Jiji wou	- V V			
	TERWISE SPECIF				00,0			00.01.	15 00.01	1/00	÷ (17		
NOTE	QT: QUALIFICA	ATION TEST	AT: A	SSUR	ANCE TI	EST	X:	APPLIC	ABLE TEST		,		
Mc			00		10 A T	~. ·	<u> </u>		PART NO.				
UЛ	HIROSE ELECT	RIC CO.,LTD.	SPI	ECIF	ICATIO	JN	SH	EET	FX11A	- 100	P - SV (22)	
CODE NO.		DRAWII	IG NO.				COD	E NO.				1 1	\forall
CL		E	LC4	1526	306 - 02	2		CI	573 - 054	3 - 7 -	- 22	1/	$\binom{1}{1}$

TO PCK

FORM NO 231-1