TO

COUNT	DES	SCRIPTION (	SIONS	BY	CHKD	DATE COUN		COUNT	DESCRIPTION O	F REVISIONS	BY	CHKD	DA	TE	
				0.				M							
APPLIC/	ARI F	STAND	ARD	Τ		<u> </u>	l	<u></u>		<u> </u>		L	1		
AI I LIQ		PERATING	MILE	+					STOR	AGE	T				
TEMPERATUI													TOP	E3)	
RATING OPERATING MOISTURE R		NGF	20	20 %TO 80 %(NOTE2) stor				TURE RANGE 40 %TO 70 %(NO				)TE	3)		
			· · · · · · · · · · · · · · · · · · ·											<del>-,</del>	
CURREN									TAGE	150	<u>V</u>	AC(	DC)		
			SPECIFICATIONS							3					
ITEM			TEST METHOD							REQ	UIREMEN	ITS		QT	AT
CONST															
GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO	DRAWING.			×	X
MARKING			CONFIRMED VISUALLY.											$\times$	×
FLECTE	TERISTICS											1	<u></u>		
CONTACT RESISTANCE										30 mΩ MAX.				Īχ	Т
			20 mV MAX, 1mA(DC OR 1000 Hz)											^	l ·
MILLIVOLT LEVEL										*					
METHOD.													,	<u> </u>	
INSULATION RESISTANCE			100 V DC.							500 MΩ MIN.				×	—
VOLTAGE PROOF			500 V AC FOR 1 min.							NO FLASHOVER	OR BREAK	OOWN		×	<del>  _ </del>
MECHANICAL CHAP														1^	L
						NC ANI	EXTRACT	TONS		① CONTACT RI	ECICTANCE	20	MAV	1	т
MECHANICAL OPERATION			OU TIME	E3 1143E	KIIO	NO AN	JEXIRACI	10143.	•	② NO DAMAGE				×	-
										OF PARTS.	, 0, 0 . 0				
VIBRATION			FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.							1 NO ELECTRI	CAL DISCON	רוטאוד	TY OF	×	
0110014										1 μs.					
SHOCK				S" DURA DIRECT			LSE 11 ms	AT 3 1	IMES	② NO DAMAGE OF PARTS.	, CRACK OR	LOOS	ENESS	×	
ENVIRO	NIME									OI FAILIS.				L	L
RAPID CH			CHARACTERISTICS    TEMPERATURE55 →5 TO 35→+85 →5 TO 35°C							① CONTACT R	ESISTANCE	30 mO	MAX	×	1_
TEMPERATURE		TIME 30 →10 TO 15 →30 →10 TO15min											^	_	
		UNDER 5 CYCLES.							MIN.				-		
DAMP HEAT			EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 96 h.							③ NO DAMAGE OF PARTS.	, CRACK OR	LOOS	ENESS		
(STEADY STATE) RESISTANCE TO			(1) REFLOW SOLDERING							NO DEFORMATI	ON OF CASE	OF		-	<b> </b>
SOLDERING			(1) REFLOW GOLDERING   (REFLOW AREA)							EXCESSIVE LO				×	-
HEAT		MAX 250℃ WITHIN 10 sec.							TERMINALS.						
		MIN 220℃ WITHIN 70 sec													
		《PREHEATING AREA》   150℃ to 160 ℃ 60 sec. To 120 sec.													
			PUT THROUGH IN REFLOW FUMACE TWICE.  LEAVE IN AMBIENT TEMPERATURE AND  HUMIDITY FOR 1 HOUR.  CONNECTOR TEMPERATURE TO BE  AMBIENT FOR SECOND REFLOW.												
			2) MANUAL SOLDERING												
			SOLDERING IRON TEMPERATURE												
		350±5℃, FOR 5±1 sec.													
SOLDERABILITY			NO STRENGTH ON CONTACT.  SOLDERING TEMPERATURE: 235±5°C							A NEW UNIFOR	M COATING O	OF SO	DER	×	
			DURATION OF IMMERSION :							SHALL COVER MINIMUM OF 95 % OF THE					
			SOLDE	RING, F	OR 3	sec.				SURFACE BEIN	G IMMERSED	).		<u> </u>	
REMARKS		DRAWN						DESIGNED	CHECKED	APPF	ROVED	RELE	ASED		
	NOTE1:INCLUDING THE TEMPERATURE RISE BY CURRENT.														
NOTES:APPLY TO THE CONDITION OF LONG TERM STORAGE								powy	19 of Dengonga	Thimself	The	وطسمسة			
			DUCTS BEFORE PCB ON BOARD,							Millingagian	J. // <b>/</b>	7000			
4	D,OPERATING TEMPERATURE AND IS APPLIED FOR INTERIM							14 L. Donpouza is '03 03.05'		63.	306				
			TRANSPORTATION.						5 1/22 03.05 1	03,03,05	03.6	3,00			
			fied, refer to JIS C 5402												
Note QT:0	Qualific	ation Test	AT:As	surance	Test	×:Apr	licable Test	<u> </u>						_	
מנו						en.	ECIFICA	ATIO	MI CI	PART N	10.			-	
11/2		ROSE ELI	ECTRIC			احد		110			DF14H-20	)P-1.	25H(5	6)	
CODE NO.(O	DLD)			DRAWIN		~ 4 4 ~	4450.00		PAF	RT NO.	00.6467.5				1/
ICL					EL(	4-16ح	1459-03		]	CL5	38-0167-0	<b>-56</b>		1	/4