COUNT	DESCRIPTION	OF REVISI	UNS	BY CHKU	DATE		COUNT	DESCRIPTION O	IF REVISIONS	BY	CHKD	DA	WE
						$\square$							
APPLICAB	LE STAND	DARD	Γ							<u> </u>			
	OPERATING							RAGE	T				
TEMPERATU		RE RANGE						PERATURE RANGE	10 °C T	O +60	) °C(I	TON	E3)
RATING	OPERATING MOISTURE RANGE							RAGE STURE RANGE 40 %TO 70 %(N			%(N(	TF	3)
										`		Υ/	
CURREN								DLTAGE 150 V AC(				DC)	
				SF	PECIFIC	CAI		<b>IS</b>					
ITE	ΞM	T	Т	EST ME	THOD			REQ	UIREMEN	ITS		ОТ	AT
CONSTRU												14.	1, ,,
GENERAL EX		VISUALL	Y AND E	BY MEASL	IRING INST	RUME	NT	ACCORDING TO	DRAWING			TV	Τ.
MARKING		CONFIRMED VISUALLY.										×	>
											×	X	
	TERISTICS												
CONTACT RESISTANCE		100 mA (DC OR 1000 Hz).						30 mΩ MAX.					
CONTACT DEGICE: 110=													
CONTACT RESISTANCE MIILLIVOLT LEVEL		20 mV MAX, 1mA (DC OR 1000Hz)										×	]
METHOD.													
INSULATION	100 V DC.						500 MΩ MIN.				†	<del> </del>	
RESISTANCE											×		
VOLTAGE PR	500 V AC FOR 1 min.						NO FLASHOVER	R OR BREAKE	OWN.		X		
MECHANI	CAL CHAI	RACTE	RISTIC	S				***************************************					<u></u>
MECHANICAL		50 TIMES	SINSER	TIONS AN	D EXTRACT	<b>FIONS</b>		(I) CONTACT RE	ESISTANCE:	30 mΩ l	MAX.	T	
OPERATION VIBRATION								② NO DAMAGE	, CRACK OR	LOOSE	NESS	×	
								OF PARTS.				<u> </u>	
		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h, FOR 3 DIRECTIONS.						(i) NO ELECTRI	CAL DISCON	TINUIT	Y OF		
SHOCK	SHOCK		490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES						CBACK OB	LOOSE	MECC	×	
		FOR 3 D	RECTIO	NS.		🗢		OF PARTS.	, CIVICION	LOOSE	.NE.GG		
ENVIRON	MENTAL (	CHARA	CTERI	STICS				<u> </u>					<u> </u>
RAPID CHANG	GE OF	TEMPERA	ATURE -	55 →5 TO	35 →+85	5 TO 3	35°C	(I) CONTACT RE	ESISTANCE: 3	30 mΩ l	MAX.		
TEMPERATURE		TIME 30 →10 TO 15 →30 →10 TO15min						(2) INSULATION					
DAMP HEAT		UNDER 5 CYCLES.						MIN.				×	
(STEADY STATE)		EXPOSED AT 40 ± 2 °C, 90 ∼ 95 %, 96 h.						(3) NO DAMAGE OF PARTS.	, CRACK OR	LOOSE	NESS		
RESISTANCE TO		(1) REFLOW SOLDERING						NO DEFORMATI	ON OF CASE	OF		×	
SOLDERING		《REFLOW AREA》						EXCESSIVE LOOSENESS OF THE					
HEAT		MAX 250°C WITHIN 10 sec. MIN 230°C WITHIN 60 sec						TERMINALS.					
		《PREHEATING AREA》											
		170°C to 190°C 60 sec. To 120 sec.   PUT THROUGH IN REFLOW FUMACE TWICE.											
		LEAVE IN AMBIENT TEMPÉRATURE 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.											
		NO STRENGTH ON CONTACT.											
SOLDERABILITY		SOLDERING TEMPERATURE: 235±5°C						A NEW UNIFORI					
		DURATION OF IMMERSION : SOLDERING, FOR 3 sec.						SHALL COVER N			F THE	$\times$	_
REMARKS	· · · · · · · · · · · · · · · · · · ·	JOORBEN	110, 101	( 3 300.	· <del>-</del>	В	RAWN	DESIGNED	CHECKED	APPRO	WED	I I RELEA	ASED
NOTE1:INCLU	DING THE TE	MPERAT	URE RIS	E BY CUF	RENT.			BEOIGHEB	OFILORED	ALLINC	7460	NELLE	JULD
NOTE2:NON-C											Ì		Ì
NOTE3:APPLY	Y TO THE COI NUSED PROI												
	PCB BOARD					7	h. In	1. I. Donkouya	T Myanaki	Muya	your [		
HUMIDITY RANGE IS APPLIE			ED FOR INTERIM					7 7	47	∕لا کی د			
STORAGE DURING TRANSPO Unless otherwise specified, refo			ORTATION.					6. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	13,23 25	P3 B	25		
	· · · · · · · · · · · · · · · · · · ·						<u> </u>	DS.3-7	`				
Note QT:Qua	lification Test	AT:Assu	rance Te	st ×:App	olicable Test	<u>.</u>							
HRS	שופטפר ביי	ECTBIC:	CO 1 T	SP	ECIFIC/	ATIC	N S	HEET PART N					
CODE NO (OLD)	HIROSE EL			<u> </u>					DF14- * F	1.25-	H(55)	<u> </u>	
. ,		l <sub>D</sub>	RAWING N		20207 47	7	PAI	RT NO.	CLEON				1/
CL		ELC4-160307-17					CL538-					/1	

.