	COUNT	DESCRIPTION	OF REVI	SIONS	IONS BY CH		DATE	COUNT		DESCRIPTION OF REVISIONS		BY CHKD	DA	TE
Δ	1	RE-H-0	3128	(C)	S.H	K.A	99.5.31	\triangle						
$\overline{\wedge}$								M						
AP	PLICA	BLE STANI	DARD	T	L		l	<u></u>		<u> </u>		<u> </u>	L	-
		OPERATING		-30 °	· T	0	85 °C(NO	TE 1	STOR	RAGE	-10°C	ТО	60 °C	
RATING VOLTAGE CURREN			RE RANGE TEN						TEM	PERATURE RANGE - 10 C TO 60 C				
									RANG					
			Ι Ι Χ Δ Ι Ι Ι							LICABLE			R-10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
-			CONNECTOR											
	17		SPECIFICATION						101	· · · · · · · · · · · · · · · · · · ·				
		EM	TEST METHOD							REQUIREMENTS QT AT				
		UCTION	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.				Υ
		AAMINATION	CONFIRMED VISUALLY.							ACCORDING TO	DRAWING.		0	10
	RKING											····		
			CTERISTICS											
CONTACT RESISTANCE			100mA (DC OR 1000 Hz).							30 mΩ MAX.				
CONTACT RESISTANCE			20 mV MAX, mA(DC OR 1000 Hz).							mΩMAX.				_
MILLIVOLT LEVEL METHOD.														
INSULATION			500V DC:							1000 MΩ MIN.				1_
	ISTANC TAGE PI		650 VAC 50B4 ***							NO EL VOLLOVED OD POEMODOVAL				<u> </u>
<u> </u>										NO FLASH OVER OR BREAKDOWN.				<u> </u>
		IICAL CHA	RACT						₁					
	HACTIN EXTRA	ISERTION CTION	BY STEEL GAUGE.							INSERTION FOR EXTRACTION FO		MAX. MIN.	_	
FORCES											>1\0L			
1	ERTION		MEASURED BY APPLICABLE CONNECTOR.							INSERTION FOR		MAX.		_
	HANICA	AL FORCES	30 TIMES INSERTIONS AND EXTRACTIONS.							① CONTACT RE		N MIN.		-
OPERATION			STATES INCENTIONS AND EXTRACTIONS.							② NO DAMAGE			s, O	-
										OF PARTS.				
VIBF	RATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75mm, m/s ² AT 2 h, FOR 3 DIRECTIONS.							1 NO ELECTRI	CAL DISCONT	INUITY OF		
SHOCK										1μs. ② CONTACT RESISTANCE: — mΩ MAX.			_	+
10110			490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIME FOR 3 DIRECTION.							③ NO DAMAGE, CRACK AND LOOSENESS,				_
										OF PARTS.		······································		1
ENVIRONMENTAL CHARACTERISTICS														
RAPID CHANGE OF TEMPERATURE										① CONTACT RESISTANCE: 30 mΩ MAX. ② INSULATION RESISTANCE: 1000 Ω MIN.				-
			UNDER 5 CYCLES.							③ NO DAMAGE, CRACK AND LOOSENESS,				
										OF PARTS.				
DAMP HEAT (STEADY STATE)			EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.							① CONTACT RESISTANCE: 30 m Ω MAX. ② INSULATION RESISTANCE: 500 M Ω MIN.				-
(OTEXOT OTATE)			1.							3 NO DAMAGE, CRACK AND LOOSENESS.				
										OF PARTS.				
			SOLDER TEMPERATURE,260±5 °C FOR IMMERSION,DURATION,10S							NO DEFORMATION ON CASE OR EXCESSIVE LOOSENESS OF THE				-
SOLDERING HEAT			INVINERSION, DURATION, 103							TERMINALS				
SOLDERABILITY			SOLDERED AT SOLDER TEMPERATURE.							SOLDER SHALL			0	
			230±5℃ FOR IMMERSION DURATION,3S.							95 % OF THE SU	IRFACE BEING	MMERSED	١.	
														Ì
														1
														1
REMARKS DRAWN									DESIGNED	CHECKED	APPROVED	RELEA	ASED	
		LUDE THE T	EMPERA	TURE	RISIN	G BY	CURRENT INC			INTO	INC	INC		
				94. 3.2							INC	I N C 94. 3.29		
Unless otherwise specified, refer to MIL-STD-1344.											94. 3.29 T.Oma	M.Yamamoto	,	
		ualification Tes							aido	· · · I · · · · · · · · · · · · · · · ·	i .Oiila		<u></u>	<u> </u>
11018	DC	aannoadon 162	. AI. A	ou all	- 169[T				PART	10.			
	Ŋ	HIROSE E	LECTRI	c co.,	LTD.	SP	ECIFICA	TIO	N SI	HEET	DF3A-	*P-2	DS	
	E NO.(OL	Dı	I	l i					EART NO 1					
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