	000111	DEGUNN NON		1010110		CHIND	DATE	-	<del>,  </del>	CON	DESCRIPTION	F REVISIONS	BY	CHKD	DA	12
						<b> </b>			$\Delta$				ļ			
									$\triangle$							
APPLICABLE STANDARD																
		OPERATING		- 35 °	C 1	О	85 °C(N	TON	E 1)	1	RAGE	-10°C	Т	0	60 °C	`
RATING		VOLTAGE		250 V AC					APPLICABLE CONNECTORS			DF + B(A) = *(D)EP = 2.5R				
		CURRENT			3A					OPE	RATING HUMIDITY	,	UL1061:AWG24			
			SPECIFICATIO							RAN						
	ΙT	EM	T	TEST METHOD						-	REQUIREMENTS					AT
CO		UCTION	1	TEST WELLIOD							TEQUITEMENTS					IAI
			VISUALLY AND BY MEASURING INSTRUMENT.								ACCORDING TO	DRAWING.			1×	X
MARKING			CONFIRMED VISUALLY.											$\perp_{\times}$	X	
ELE	CTRI	C CHARA	CTERISTICS													L
CON	TACT R	ESISTANCE	100 mA (DC OR 1000 Hz).								30 mΩ MAX.					Ι
ME	CHAN	ICAL CHA	RACTERISTICS													1
	HANICA RATION	-	30 TIMES INSERTIONS AND EXTRACTIONS.								① CONTACT RESISTANCE: 30mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
VIBRATION			FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75mm, AT 2 h, FOR 3 DIRECTIONS.								① NO ELECTRICA ② CONTACT RE					_
SHOCK			490 m/s <sup>2</sup> DIRECTIONS OF PULSE 11 ms AT								③ NO DAMAGE,					<u> </u>
			3 TIME FOR 3 DIRECTION.								OF PARTS.				1^	
FΝ	/IRON	MENTAL	CHAR	ACTE	RIS.	TICS										
		IGE OF					35→85	>5 T	TO 35	°C	① CONTACT RE	SISTANCE: 3	0 mQ N	/AX	T×	Ι
TEMPERATURE			TIME 30 → 10 →30 → 10 n UNDER 5 CYCLES.						) min		② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
DAMP HEAT (STEADY STATE)			EXPOSED AT 40± 2 °C, 90 TO 95 °6, 96 h.								① CONTACT RES ② NO DAMAGE, OF PARTS.				S, ×	
REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT  Unless otherwise specified, refer to MIL-STD-1344.  Note QT: Qualification Test AT: Assurance Test ×:Applicable Tes									DR/ W. Ful '00. 4			CHECKED  [Miyazaki   12	APPRO K. Kau 100.4		RELEA	ASED
Note	<u>QI:Q</u>					T	pplicable				PARTNO	D.			<del></del>	
CODE	NO.(OLI	HIROSE EL		C CO., I		52	ECIFIC	JA۱	ION			DF1B-	- 2 4	PR	F	
CL	. 140.(ULI	<i>.</i> ,		ELC4-080518							C L 5 4 1 - 0 6 6 6 - 2					