COUNT	DESCRIPTION	DESCRIPTION OF REVISI			CHKD	DATE C		COUNT	DESCRIPTION OF	REVISIONS	BY	CHKD DATE		ΓĒ	
APPLICA	APPLICABLE STANDARD														
	OPERATING		35	°C T	O +8	RE OCUMO	TE 1)	STO	RAGE PERATURE RANGE	-10	°C T	O +60			
		TEMPERATURE RANGE					1 - 1)		LICABLE			<del>, c</del>			
RATING	VOLTAGI	/OLTAGE		1	00	V AC			TACT			<del>-</del>			
	CURREN	CURRENT		А١	NG4	0:0.3A		1	NECTOR DF19*-20P-			20P-	1H		
			1	APPI					THIN COAXIAL C			ABLE	11		
			l		12	PECIFIC	דמי	101	IS	111114	00/0	(1) (L C	71022		
17		I		TES				101		JIREMEN	TC		ТОТ	ΑТ	
ITEM TEST METHOD CONSTRUCTION									NEGO	JINLIVILIN	10	<u></u>	الا		
		VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.				То	0	
MARKING	CONFIRMED VISUALLY.											0	0		
ELECTR	CAL CHAR	ACTERISTICS													
CONTACT R	,							30 mΩ MAX.				-			
CONTACT R	20 mV MAX, mA(DC OR 1000 Hz).												_		
MILLIVOLT LEVEL METHOD															
INSULATION								500 MΩ MIN.					_		
VOLTAGE P								NO FLASHOVER OR BREAKDOWN.				0			
	IICAL CHAF														
CONTACT II	0.2 ± 0.005 mm BY STEEL GAUGE.							INSERTION FORCE : 3.0 N MAX. — EXTRACTION FORCE :0.2 N MIN.					_		
FORCES															
INSERTION	MENOCITED BY ANY EIGH BEE COMMECTOR.							INSERTION FORCE N MAX.  EXTRACTION FORCE N MIN.					-		
WITHDRAW	30 TIMES INSERTION AND EXTRACTION.						① CONTACT RESISTANCE: 30 mΩ MAX 2 NO DAMAGE, CRACK OR LOOSENESS					-			
	<b> </b>														
									OF PARTS.						
VIBRATION	FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, AT 2 h FOR 3 DIRECTIONS.							① NO ELECTRIC 1 μs.	AL DISCONT	ידוּטאו	YOF	_			
<b>SHOCK</b>								② CONTACT RESISTANCE: - mΩ MAX.					-		
	FOR 3 DIRECTIONS.							③ NO DAMAGE, CRACK OR LOOSENESS							
OF PARTS.   OF PARTS.												<u></u>			
						05 .05		5.00	A CONTACT DE	DIOTANIOS: 0	0 0 1	14 A V	<del></del>	<del>,</del>	
RAPID CHANGE OF TEMPERATURE		TEMPERATURE -55 $\rightarrow$ 5 $\sim$ 35 $\rightarrow$ +85 $\rightarrow$ 5 $\sim$ 35 $^{\circ}$ C TIME 30 $\rightarrow$ 2 $\sim$ 3 $\rightarrow$ 30 $\rightarrow$ 2 $\sim$ 3 min							$\square$ CONTACT RESISTANCE: 30 m $\Omega$ MAX. $\square$ I NSULATION RESISTANCE: 500 M $\Omega$ MIN				ا ا	-	
		UNDER 5 CYCLES.							③ NO DAMAGE, CRACK OR LOOSENESS						
		ļ							OF PARTS.				<u> </u>	<u> </u>	
CORROSIO	EXPOSED AT 40 ± 2 °C, 90 ~95 %, 96 h.  EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							① CONTACT PE	SISTANCE:	m∩ M	ΔY	+-	<del>  -</del>		
CORROSIO	DATE OF THE STATE OF A							<ul><li>① CONTACT RESISTANCE: - mΩ MAX.</li><li>② NO HEAVY CORROSION.</li></ul>							
HYDROGEN SULPHIDE		EXPOSED IN PPM FOR h.							① CONTACT RESISTANCE: mΩ MAX.					-	
0		(TEST STANDARD: JEIDA-38)							② NO HEAVY CORROSION.					<u> </u>	
SULPHUR D	NOXIDE	EXPOSED IN 10 PPM FOR 96 h. (TEST STANDARD: JEIDA-39)							① CONTACT RESISTANCE: - $m\Omega$ MAX. ② NO HEAVY CORROSION.				_	-	
RESISTANCE TO		SOLDER TEMPERATURE, 260 °C, FOR							NO DEFORMATION OF CASE OF					<del>  -</del>	
SOLDERING HEAT SOLDERABILITY		IMMERSION DURATION, 10 s.							EXCESSIVE LOOSENESS OF THE						
									TERMINALS.    SOLDER SHALL COVER A MINIMUM OF 95   -   -						
SOLDERAB	SOLDERED AT SOLDER TEMPERATURE, 235 °C FOR IMMERSION DURATION, 2 s.							% OF THE SURF							
REMARKS DRAWN DESIGNED C								CHECKED	APPF	ROVED	RELE	ASED			
NOTE 1: INC	MPERATURE RISING BY CURRENT.								1111	· +					
	y Jaskin						ro I. Tashiro J. Ona K. Katayore 2 199.4.12 199.4.12 199.4.12								
Unless otherwise specified, refer to MIL-STD-1344.								199	4,12						
<u> </u>	· · · · · · · · · · · · · · · · · · ·							•			<u> </u>	•	<u> </u>		
Note QT:Q	ualification Test	AT:Assu	rance	rest					PART N	O.					
HC5	HIROSE ELEC	TRIC CO	) LT	D.	SF	PECIFICA	ATIC	)NS	LICETI		05-1	SD-	GND		
51 70d 200 105 dite															
CL NO.(O		اً	~!\W\V!			-162937			CL 685-	-0027	7 — 6	3		1 1	
										/			ODM No		