TO RFD

	COUNT	DESCRIPTION	OF REVIS	IONS	BY	СНКО	1		OUNT	DESCRIPTION O	FREVISIONS	BY	СНКО	DA [*]	TE
邳	_1_	RE-J-01954			K.H	K.K.	02 11.20	\triangle		İ					
\triangle								\triangle							
API	PLICA	BLE STAND	DARD												
		POWER		2 W					CHARACTERISTIC IMPEDANCE 50 Ω						
OPERATING								IMPEDANCE STORAGE							
TEMPERATUR				-40°C TO +85 °C				TEMPERATURE RANGE					70 °C	<u>; </u>	
FREQUENCY RANGE				DC TO 6000 MH:			z	OPERATING HUMIDITY RANGE		% TO 90 9			%		
										(NON CONDENSA			ΔΤΙΛ)NI)	
<u> </u>									APPLICABLE CABLE				/////	<i>"</i> "	
		CURRENT													
							PECIFIC	CAT	IOI	<u>IS</u>					
ITEM TEST METHO										REQ	<u>UIREMEN</u>	ITS		QT	AT
		RUCTION													
GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					0
MARKING			CONFIRMED VISUALLY.												<u> </u>
ELI	ECTR	IC CHARAC	TERISTICS												
VSWR			FREQUENCY DC TO 3000 MHz.							1.4 MAX					T —
INSERTION LOSS			FREQUENCY 3000 TO 6000 MHz.							1.8 MAX					
			FREQUENCY TO MHz.						-+	dB MAX					_
			FREQUENCY TO MHz. FREQUENCY TO MHz.							dB MAX MIN				+	
CONTACT A													4=		
			VALUE AT MAXIMUM OF DC 100 mA						ŀ	CENTER 100 mΩ MAX OUTER 100 mΩ MAX				-	0
INSULATION			VALUE AT DC 100 V MIN.							1000	MΩ MIN	<u> </u>		+	+-
	SISTAN														
VOL	TAGE	PROOF	MUST KEEP THE AC 100 V FOR 1 min.							NO FLASHOVER OR BREAKDOWN.				0	0
ME	CHAN	IICAL CHAI	RACTE	RIST	ICS										I.
VIBRATION			FREQUENCY TO Hz, SINGLE							① NO ELECTRICAL DISCONTINUITY					<u> </u>
			AMPLITUDE mm, m/s ² AT h,							OF μs.					
			mm, m/s² AT h, FOR DIRECTIONS.							② CONTACT RESISTANCE: CENTER mΩ MAX					
SHOCK			m/s ² AT TIME FOR							OUTER mΩ MAX					
			DIRECTIONS.							③ NO DAMAGE, CRACK OR				ŀ	
										LOOSENESS					
DURABILITY			MUST BE LESS THAN THE STD.VALUE AFTER 500 TIMES INSERTION AND EXTRACTIONS AT THE CONDITION.							① CONTACT RESISTANCE: CENTER 100 mΩ MAX OUTER 100 mΩ MAX					
														-	l
										12 JUST NOT HAVE HEAVY					
										CORROSION.					
L I	MARKS							DF	AWN	DESIGNED	CHECKED	APPR	UVED	RELEA	ASED
								K.I	HIDA	DA K.HIDA K.HIDA K.HIDA					
3.11.000 01.101.11.100 0p.001.11.01.10 11.10 000 11.								'02	.8.02	2 '02.8.02	'02.8.03	'02.8	3.03		
_		ualification Test													
H	15	HIROSE EI	FCTRIC	CO 1	TD	SP	ECIFICA	TIOI	N Sł	HEET PART N		0// 5	N 2		
M3-150-C(LP)-2												1/			
CL ELC4 –180289 CL358-0174-3											1/1				
	CL ELC4 –180289 CL358-0174-3												´ 1		