TO RFD

COL	JNT	DESCRIPTIO	N OF REVI	N OF REVISIONS		CHKD	DATE	COUN		DESCRIPTION OF REVISIONS		BY	CHKD	DA	ATE		
1 RE-J-02288			8		N.S	R.K	105.02,07										
APPLI	APPLICABLE STANDARD   ICHARACTERISTIC																
POWER				2 W					ARACTE EDANC			Ω					
OPERAT TEMPER		RE RANGE	-4	-40°C TO +85 °C					ORAGE MPERAT	URE RANGE -40°C TO +7		0 °C					
FREQUE RANGE	NCY		D	DC TO 6000 MHz					OPERATING HUMIDITY RANGE		% TO 90%			<u></u>			
										LE CABLE							
SPECIFICATIONS																	
		EM	<u> </u>	TEST METHOD							QUIREMEN	UTS		ЮТ	AT		
CONS		UCTION		LEGT WIETTIOD							- GOII (LIVILI	110		1001	17.		
		XAMINATION	N VISUA	VISUALLY AND BY MEASURING INSTRUMENT.							TO DRAWING.			X	Ι×		
MARKIN	NG			CONFIRMED VISUALLY.											+~		
FLFC	TR	C CHARA	CTERI	CTERISTICS							L				.L		
VSWR				FREQUENCY DC TO 3000 MHz.							1.4 MAX						
			FREQ	FREQUENCY 3000 TO 6000 MHz.						1.9 MAX							
INSER	TIO	NLOSS X		FREQUENCY DC TO 3000 MHz.							0.6dB MAX				-		
ISOLAT	TION	1		FREQUENCY 3000 TO 6000 MHz. FREQUENCY TO MHz.							1.5dB MAX MIN				<b> </b>		
CONTA											100 mΩ MA			+-			
RESIST		CE	VALU,	VALUE AT MAXIMUM OF DC 100 mA						OUTER	100 mΩ MA			- ×	×		
INSUL/ RESIST			VALUI	VALUE AT DC 100 V MIN.							00 MΩ MIN	· ·		×	<u> </u>		
		PROOF	MUST	MUST KEEP THE AC 100 V FOR 1 min.							VER OR BRE	AKDO\	WN.	×	×		
MECH	1Ah	IICAL CH	ARACT	ERIST	ICS				<del></del>	<u>.                                    </u>		-			<u> </u>		
VIBRATION				· · · · · · · · · · · · · · · · · · ·						① NO ELEC	TRICAL DISC	ONTIN	IUITY	X	Τ_		
				1 OCT/ MIN							OF 1 μs.						
				SINGLE AMPLITUDE 0.75 mm, 10 CYCLES FOR 3 DIRECTIONS.							② CONTACT RESISTANCE: CENTER: 100 mΩ or less.						
sноск				490 m/s <sup>2</sup> AT 3 TIMES						OUTER: 100 mΩ or less.							
			FOR	FOR A DIRECTIONS						③ NO DAMAGE, CRACK OR							
			<u> </u>								LOOSENESS OF PARTS.				<u> </u>		
DURABILITY				MUST BE LESS THAN THE STD.VALUE AFTER 10000 TIMES INSERTION AND							① CONTACT RESISTANCE:  CENTER 100 mΩ MAX				-		
				EXTRACTIONS AT THE CONDITION.							OUTER 100 mΩ MAX						
											② JUST NOT HAVE HEAVY						
											CORROSION.				<u> </u>		
REMAR		i	: :_ :	e feetede a NO 450					DRAWN	DESIGNED	CHECKED	APPR	OVED	RELEASED			
<u></u>	ľh	is specificat	ion includ	n includes MS-156. er(Sn3Ag0.5Cu) is us					SHID	 Al N.SHIR/	I R.KANO	KINNA	Akar Ima				
$\triangle$ 2	2 L	ead free sol	der(Sn3A														
		· · · ·		fied, refer to IEC-60512.				.0.	'04.10.21   '04.10.21   '04.10.27   '04.10.28			0.28					
Note Q	T:Q	alification Te	st AT:As	surance	Test	X:Ap	plicable Tes	t		Im 2 —	- NO						
H	5	HIROSE E				SP	ECIFICA	TIC			NO. MS-156	LP-H	RMJ-	4			
CODE NO	O.(OL	D)		1						ART NO. CL358-0205-5					1/		
<u> </u>	CL ELC4 –180463 CL358-0205-5											<u> </u>	/ 1				