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POWER 2 W	Ш	COUNT	DESCRIPTION	OF REVIS	IUNS	BY	CHKD	DATE		COUN	41	DESCRIPTION OF	REVISIONS	В	CHKD	DA	I E
POWER 2 W CHARACTERISTIC STORAGE TEMPERATURE RANGE -40°C TO +85°C STORAGE TEMPERATURE RANGE -40°C TO +70°C PREQUENCY PANGE -40°C TO +70°C PREQUENCY PANGE -40°C TO +70°C PREQUENCY PANGE -40°C TO +70°C PANGE PAN	\triangle																
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SPECIATING			POWER		1		2							50			
TEMPERATURE RANGE 40°C TO +80 °C TEMPERATURE RANGE 40°C TO +70 °C	ODEDATE:				1000						PRACE						
RANGE DC TO 6000 MHz AANGE % TO 90 % AANGE CURRENT				RE RANGE	<u> </u>	4000 TO 1000								40°C TO +70 °C			;
SPECIFICATIONS ITEM TEST METHOD REQUIREMENTS OT AT CONSTRUCTION GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING. ELECTRIC CHARACTERISTICS SYSWR FREQUENCY DC TO 3000 MHz. 1.25 MAX X — INSERTION LOSS FREQUENCY DC TO 3000 MHz. 0.348 MAX X — INSERTION LOSS FREQUENCY TO 6000 MHz. 0.488 MAX X — INSERTION LOSS FREQUENCY TO 6000 MHz. 0.568 MAX X — SOLATION FREQUENCY TO 6000 MHz. 0.568 MAX X — CONTACT VALUE AT MAXIMUM OF DC 100 MA CENTER 30 mQ MAX X — RESISTANCE VALUE AT DC 100 V MIN. 1000 MQ MIN X — RESISTANCE VOLTAGE PROOF MUST KEEP THE AC 100 V FOR 1 min. NO FLASHOVER OR BREAKDOWN. X — MECHANICAL CHARACTERISTICS DURABILITY MUST BE LESS THAN THE STD VALUE AFTER 500 TIMES INSERTION AND EXTRACTIONS AT THE CONDITION. REMARKS *1: This spec is under mated condition with MS-156-HRMJ-3. WITH THE STD VALUE AT MAXIMUM OF DC 100 MAX X — OUTER 30 mQ MAX X — CENTER 30 mQ MAX X — OUTER 30					ſ							1 0/ TA			<u> </u>	90 %	
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#1 FREQUENCY 3000 TO 6000 MHz. 0.5dB MAX SOLATION FREQUENCY TO MHz. MIN	INS	ERTIO	N LOSS	FREQL	JENCY	DC	; T	O 3000	MHz	<u>.</u>	T	0.3dB	MAX			+	_
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