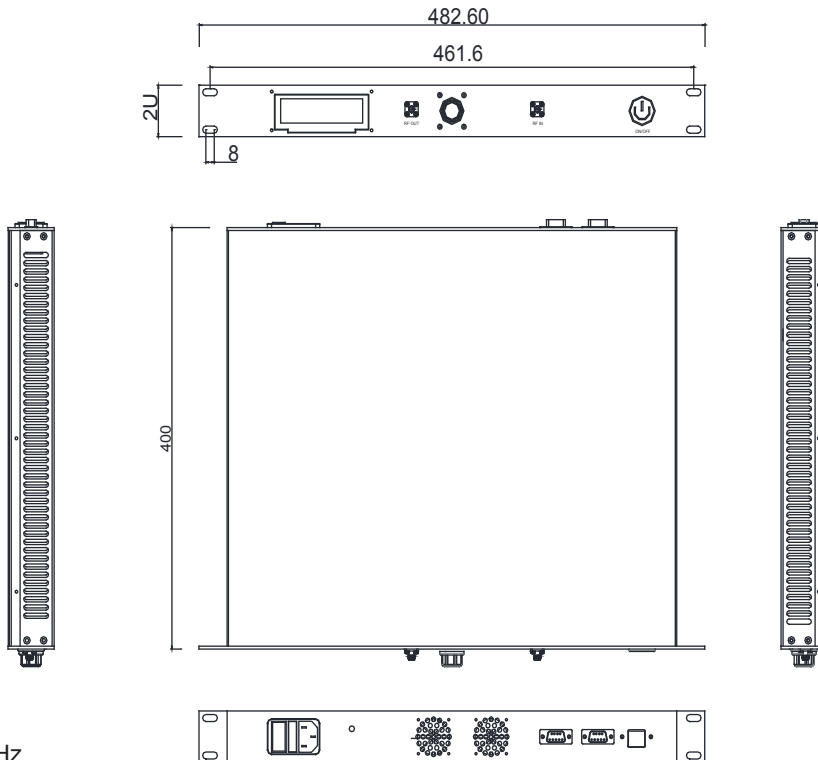



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SOLID STATE HIGH POWER AMPLIFIER 26.5-40 GHz 10 Watt



SPECIFICATIONS

Frequency Range:	26.5-40 GHz
Gain:	40 dB Min
Gain Flatness:	+/-3 dB Max
Output Power P1dB:	40 dBm Min
VSWR:	2:1 Ratio
Input Voltage:	220 AC Volt
Human-Computer Interface:	LCD
Program Control Interface:	RS232, USB2.0
Max Input Power:	+10 dBm Max
Operating Temp:	-20C to +60C
Non-Operating Temp:	-40C to -85C
Dimensions:	19 Inches Case 2U (Deep: 400mm)
Weight:	12 Kg
RF Connector In/Output:	2.92mm-F
Control Connectors:	DB15
Impedance:	50 Ohms

		2460 W. Ray Rd., Ste. 2 Chandler, AZ 85224 T. 480.890.1612 F. 480-890-2150 sales@mesamicrowave.com www.mesamicrowave.com	
Your Source for R/F And Microwave Components			
DESCRIPTION : SOLID STATE HIGH POWER AMPLIFIER			
MODEL NO. : MMCSSPA26540-4040			
SIZE A	CAGE CODE : 6LBG8	REV CODE :	
SCALE : N / A		ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME	SHEET 1 OF 1