

# Amplitech

## Low Frequency, Wideband Amplifiers

Model no.	Freq. range	Gain	Gain flatness	Noise figure	VSWR input	VSWR output	P@1dB
	GHz	dB	dB	dB/K	:1	:1	dBm
APTMP2-00100020-3017-D9-WB	0.010-2.000	20.00	0.50	3.00dB	---	---	17.0
APTMP3-00450027-3025-D9-WB	0.450-2.700	33.00	0.30	3.00dB	---	---	25.0
APTMP3-00400027-4024-D9-WB	0.400-2.700	22.00	0.30	4.00dB	---	---	24.0
APTMP1-00250030-3022-D9-WB	0.250-3.000	12.00	0.25	3.00dB	---	---	22.0
APTMP1-00200030-4522-D9-WB	0.200-3.000	10.00	0.40	4.50dB	---	---	22.0
APTMP1-00200025-5024-D9-WB	0.200-2.500	16.00	0.20	5.00dB	---	---	24.0
APTMP1-01000030-4026-D9-WB	0.100-3.000	12.00	0.40	4.00dB	---	---	26.0
APTMP1-01000030-5024-D9-WB	0.100-3.000	10.00	0.40	5.00dB	---	---	24.0
APTMP1-01000022-4025-D9-WB	0.100-2.200	12.00	0.30	4.00dB	---	---	25.0
APTMP3-04000020-3026-D9-WB	0.400-2.000	25.00	0.50	3.00dB	---	---	26.0
APTMP2-00200030-8025-D9-WB	0.020-3.000	16.00	0.30	8.00dB	---	---	25.0
APTMP3-00200020-3523-D9-WB	0.020-2.000	24.00	0.50	3.50dB	---	---	23.0
APTMP2-00100040-60155-D9-WB	0.010-4.000	17.00	0.20	6.00dB	---	---	15.5
APTMP2-00100020-7021-D9-WB	0.010-2.000	14.50	0.50	7.00dB	---	---	21.0
APTMP2-00100020-35265-D9-WB	0.010-2.000	11.00	0.50	3.50dB	---	---	26.5
APTMP2-00200050-6514-D9-WB	0.000-5.000	11.50	0.50	6.50dB	---	---	14.0
APTMP1-00800042-4020-D9-WB	0.800-4.200	10.00	0.80	4.00dB	---	---	20.0