

BLMA 1 ... 3.2 GHz

Dual Purpose CW and Pulsed

STANDARD MODELS

Model	Frequency Range	CW Power P_N min / typ W	Pulse Power P_{pk} min / Duty W pk / %	Gain min / typ dB	Harmonics 2nd / 3rd dBc	Line Power VA	Dimensions (H, D) 19-System	Weight kg
BLMA 1032-500/1000P	1 ... 3.2 GHz	500 / 600	1000 / 10	57 / 59 ±2	20 / 20	3800	6 HU, 630 mm	75

For individual data sheets, please click on the above model name

1 HU = 44.45 mm

Dual purpose wideband CW and Pulsed Solid State Class AB Linear GaN Amplifiers
for Radiated Immunity Tests according to Automotive Standards e.g.

Ford FMC1278 | GM GMW3097 | FCA CS00054 | MBN 50284-2 | BMW GS95002-2 | VW TL81000 | Volvo STD 515-003