



MATCHING PADS, IMPEDANCE 50 to 75 Ω
DC to 3 GHz Resistive minimum loss



MODEL PREFIX	FREQUENCY RANGE (MHz) $f_L - f_U$	ATTENUATION (dB)				VSWR (:1) Max.			CONNECTORS	
		Nom.	Flatness L	Max. M	Max. U	L	M	U	Impedance	Type
BMP-5075	DC-2000	5.7±0.1	0.2	0.3	0.4	1.06	1.22	1.4	75 Ω 50 Ω	Male BNC Female BNC
BMP-5075R	DC-2000	5.7±0.1	0.2	0.3	0.4	1.06	1.22	1.4	75 Ω 50 Ω	Female BNC Male BNC
UNMP-5075	DC-3000	5.7±0.15	0.2	0.3	0.4	1.10	1.30	1.5	75 Ω 50 Ω	Male Type-N Female Type-N

L = low range (DC to 100 MHz) M = mid range (100 to 1000 MHz) U = upper range (1000 MHz to f_U)