

TESEQ AMPLIFIER COMPARISON TABLE



Advanced Test Solutions for EMC

Current Teseq Model	Lower Frequency	Upper Frequency	Power Saturated	Power Linear (1 dB)	Original Teseq (Schaffner) Model	Lower Frequency	Upper Frequency	Power Saturated	Power Linear (1 dB)
	MHz	MHz	Watts	Watts		MHz	MHz	Watts	Watts
CBA 100M-110	0.01	100	110	90	CBA 9439	0.01	100	100	90
CBA 100M-400	0.01	100	400	300	CBA 9450	0.01	100	300	250
CBA 100M-1100	0.01	100	1100	1000	CBA 9435	0.01	100	1100	1000
CBA 230M-022	0.15	230	22	16	CBA 9424	0.15	230	20	15
CBA 230M-035	0.15	230	35	25	CBA 9425	0.15	230	30	25
CBA 230M-080	0.15	230	80	70	CBA 9437	0.15	230	75	45
CBA 400M-100	1	400	100	75	CBA 9423	1	400	100	70
CBA 1G-018	0.1	1000	18	15	CBA 9479	0.1	1000	18	15
CBA 1G-070	10	1000	70	60	CBA 9480	10	1000	60	50
CBA 1G-150	80	1000	150	120	New model				
CBA 1G-250	80	1000	250	200	CBA 9483	80	1000	250	200
CBA 1G-500	80	1000	500	400	New model				
CBA 1G-1000	80	1000	1000	900	CBA 9481	80	1000	900	800
CBA 3G-025	800	3000	25	22	CBA 9428	800	3000	20	17
CBA 3G-050	800	3000	50	45	CBA 9482	800	3000	40	33
CBA 3G-100	800	3000	100	90	CBA 9429	800	3000	75	60
CBA 3G-180	800	3000	180	170	CBA 9438	800	3000	140	120
CBA 3G-450	800	3000	450	400	New model				
CBA 6G-030	2000	6000	50	30	New model				
CBA 6G-050	2000	6000	80	50	New model				
Discontinued					CBA 9426	80	1000	50	30
Discontinued					CBA 9413B	80	1000	100	120/60
Discontinued					CBA 9433	80	1000	200	200/120
Discontinued					CBA 9434	80	1000	400	400/250
Discontinued					CBA 9436	80	1000	1000	700/400

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