



## Reverse Style Equalizer, 85 MHz, RMEQ

For ARRIS®/C-COR® Flex Max901 Trunk & Bridger, Flex Max900, 331, 340, Flex Net800, 700, E900, E700 and Broadband International® 2PAC-C

PARAMETER	SPECIFICATION	Unit
Passband	5-85 MHz	MHz
Flatness	+/- 0.3	dB
Insertion Loss (Max)	1	dB
Return Loss	-18	dB

### 85 MHz Insertion Loss Chart – Frequency vs. Insertion Loss

85 MHz with Cable Tilt				Insertion loss in dB at Frequency (MHz)								
OEM Part number	BBI Part number	Value	Tilt	5	15	25	35	45	55	65	75	85
775422	620852	2	0.97	1.97	1.76	1.6	1.47	1.36	1.26	1.16	1.07	1
775423	620853	3	1.95	2.95	2.54	2.21	1.94	1.72	1.51	1.33	1.15	1
775424	620854	4	2.98	3.98	3.3	2.82	2.42	2.08	1.77	1.49	1.22	1
775425	620855	5	3.96	4.96	4.07	3.42	2.89	2.44	2.03	1.65	1.3	1
775426	620856	6	4.97	5.97	4.83	4.03	3.37	2.79	2.29	1.82	1.37	1
775427	620857	7	6.01	7.01	5.6	4.63	3.84	3.16	2.55	1.98	1.45	1