

Digital Broadcast Plug-In Elements

[\[Printer Friendly\]](#) [\[Product Flyer\]](#)

Features

- Gold Plated For High Conductivity
- Calibrated to NIST Traceable Standards For Accuracy
- Two Year Limited Warranty



[\[View Larger\]](#)

Description

The 92000 series of Coaxial Dynamics Digital Broadcast Elements are calibrated to exacting specifications to assure interchangeability with one another and may be used with any of our [Digital Wattchman](#) or [High-Power Digital Wattmeters](#) with appropriate size line section

We ensure element accuracy using RF Power Standards (NIST traceable) that are supported by more than 30 years of history and experience.

Your confidence in the quality and dependability of the 92000 series of Digital Broadcast Plug-In Elements is assured with the Coaxial Dynamics Two Year Limited Warranty.

Digital Broadcast Elements For 1-5/8" (5/10/25 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
100 W	92110	92118	92126	92134
250 W	92111	92119	92127	92135
500 W	92112	92120	92128	92136
1000 W	92113	92121	92129	92137
2500 W	92114	92122	92130	92138
5000 W	92115	92123	92131	92139
10 kW	92116	92124	92132	92140

Digital Broadcast Elements For 1-5/8" (15/30/60 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
300 W	92160	92166	92172	92178
600 W	92161	92167	92173	92179
1500 W	92162	92168	92174	92180
3000 W	92163	92169	92175	92181
6000 W	92164	92170	92176	92182

Digital Broadcast Elements For 3-1/8" (5/10/25 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
1000 W	92313	92322	92331	92340
2500 W	92314	92323	92332	92341
5000 W	92315	92324	92333	92342
10 kW	92316	92325	92334	92343
25 kW	92317	92326	92335	92344
50 kW	92318	92327	92336	92345

Digital Broadcast Elements For 3-1/8" (15/30/60 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
1500 W	92362	92370	92378	92386
3000 W	92363	92371	92379	92387
6000 W	92364	92372	92380	92388
15 k W	92365	92373	92381	92389
30 k W	92366	92374	92382	92390

Digital Broadcast Elements For 4-1/16" (5/10/25 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
2500 W	92413	92422	92431	92440
5000 W	92414	92423	92432	92441
10 kW	92415	92424	92433	92442
25 kW	92416	92425	92434	92443
50 kW	92417	92426	92435	92444
100 kW	92418	92427	92436	92445

Digital Broadcast Elements For 4-1/16" (15/30/60 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
3000 W	92462	92470	92478	92486
6000 W	92463	92471	92479	92487
15 kW	92464	92472	92480	92488
30 kW	92465	92473	92481	92489
60 kW	92466	92474	92482	92490

Digital Broadcast Elements For 6-1/8" (5/10/25 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
2500 W	92613	92622	92631	92640
5000 W	92614	92623	92632	92641
10 k W	92615	92624	92633	92642
25 kW	92616	92625	92634	92643
50 kW	92617	92626	92635	92644
100 kW	92618	92627	92636	92645

Digital Broadcast Elements For 6-1/8" (15/30/60 Scales)

Power Rating	Frequency Range (MHz)			
	54-108	100-216	470-608	614-806
3000 W	92662	92670	92678	92686
6000 W	92663	92671	92679	92687
15 k W	92664	92672	92680	92688
30 k W	92665	92673	92681	92689
60 k W	92666	92674	92682	92690

[general documents/SUPPLIERS/COAXIAL/specs for online catalogue/footer.htm]