CSF COMMON HF/LF MAGNET COAXIALS

All CSF coaxials (6.5", 8", 10", 12", 15") are developed using advanced linear modelling techniques to optimize symmetry in Bl(x), linearize Le(x) and minimize parasitic effects and reluctance force on the LF voice coil. Each model employs a single ferrite magnet 'dual gap' motor with two demodulating rings and a Polyimide HF diaphragm/surround; Coherently aligned performance and value comes as standard.

	LF VC / PROGRAM	HF VC / PROGRAM
CSF061.70K	1.7 in. / 300W	1.4 in. / 70W
CSF082.00K	2.0 in. / 400W	1.4 in. / 70W
CSF102.50K	2.5 in. / 500W	1.7 in. / 120W
CSF122.50K	2.5 in. / 500W	1.7 in. / 120W
CSF153.00K	3.0 in. / 700W	1.7 in. / 120W

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