

CO-AXIAL TRANSDUCER TEST SPECIFICATIONS

MODEL	FRAME	DOMES	MAGNET	NOM	DYNAMIC TEST		DC RESISTANCE	NOTES
		SIZE&COLOR	TYPE	IMP SL	INPUT V	SWEEP FREQ HZ	MINIMUM-MAXIMUM	
LE12C	12"/Black		Alnico	8				Network attached to frame
Low freq					6	20-1200	4.5-5.5	Aquaplas on cone
High freq.		Paper			6	1K-3K	3.7-4.2	High frequency has screen
LE14C	14"/Black		Alnico	8				2 sets of terminals
Low freq.					8	30-1200	6.7-8.3	Aquaplas on the front and back of the cone
High freq		Paper			3	1K-3K	3.7-4.2	High frequency has screen
2145	12"/Grey	---	Alnico	8				Network attached to frame
Low freq.					6	20-1200	4.5-5.5	Aquaplas on cone
High freq.		Paper			6	1K-3K	3.7-4.2	High frequency has screen
2150	15"/Grey	---	Alnico	8				2 sets of terminals
Low freq					10	20-1200	5.1-5.9	
High freq.	5"/Grey	Paper			4	75-3K	5.6-6.5	Dome inverted
5A395	14"/Grey		Alnico	8				OEM, 2 sets of terminals
Low freq					8	30-1200	6.7-8.3	Aquaplas on the front and back of the cone
High freq		Paper			3	1K-3K	3.7-4.2	High frequency has screen
5A415	15"/Grey		Alnico	8				OEM, 2 sets of terminals
Low freq					10	20-1200	5.1-5.9	
High freq	5"/Grey	Paper			4	75-3K	5.6-6.5	Dome inverted