



CUSTOMER SERVICE DEPARTMENT

CO-AXIAL TRANSDUCER TEST SPECIFICATIONS

Revision C - Effective January 16, 1984
Replaces Revision B (February 1, 1983)

Page 1 of 1

MODEL	FRAME SIZE & COLOR	DOME	MAGNET TYPE	NOM IMP SL	DYNAMIC TEST		DC RESISTANCE MINIMUM-MAXIMUM	NOTES
					INPUT V	SWEEP FREQ HZ		
LE12C	12"/Black	Paper	Alnico	8	6	20-1200	4.5 - 5.5	Network attached to frame Aqua-Plas on cone
Low Freq.								
High Freq.					6	1K-3K	3.7 - 4.2	High frequency has screen
LE14C	14"/Black	Paper	Alnico	8	8	30-1200	6.7 - 8.3	Aqua-Plas front and back
Low Freq.								
High Freq.					3	1K-3K	3.7 - 4.2	High frequency has screen
2145	12"/Grey	Paper	Alnico	8	6	20-1200	4.5 - 5.5	Network attached to frame Aqua-Plas on cone
Low Freq.								
High Freq.					6	1K-3K	3.7 - 4.2	High frequency has screen
2150	15"/Grey	Paper	Alnico	8	10	20-1200	5.1 - 5.9	2 sets of terminals
Low Freq.								
High Freq.	5"/Grey				4	75-3K	5.6 - 6.5	Dome inverted
5A 395	14"/Grey	Paper	Alnico	8	8	30-1200	6.7 - 8.3	OEM, 2 sets of terminals Aqua-Plas front and back
Low Freq.								
High Freq.					3	1K-3K	3.7 - 4.2	High frequency has screen
5A 415	15"/Grey	Paper	Alnico	8	10	20-1200	5.1 - 5.9	OEM, 2 sets of terminals
Low Freq.								
High Freq.	5"/Grey				4	75-3K	5.6 - 6.5	Dome inverted