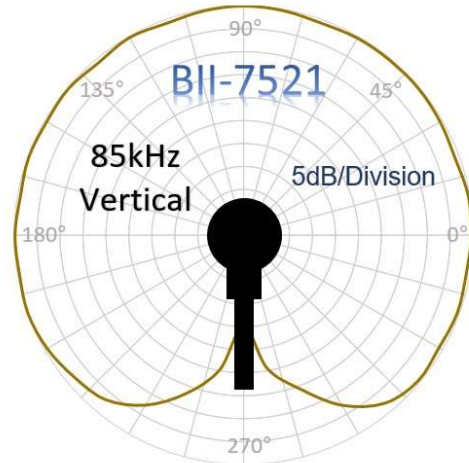
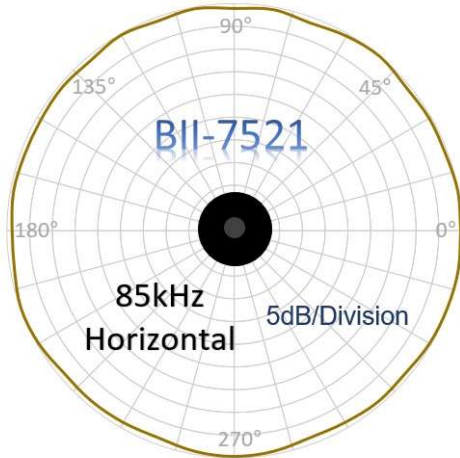
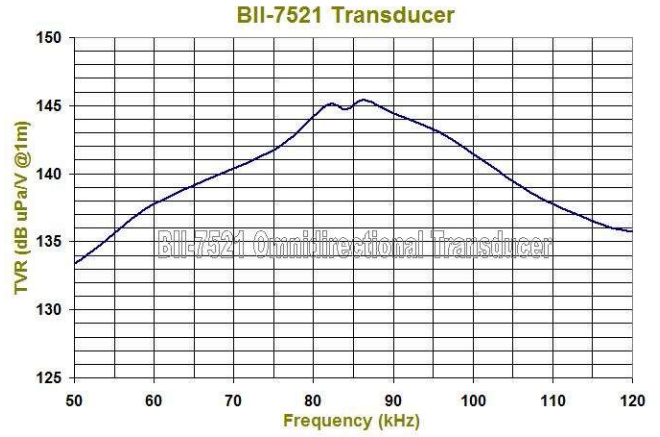
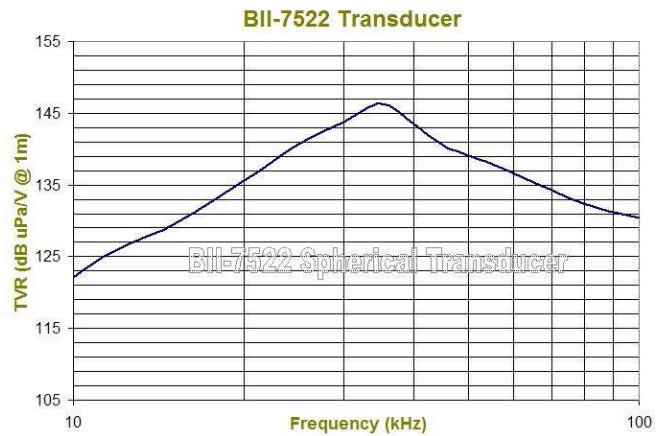


BII-7520 Series Omnidirectional Transducer

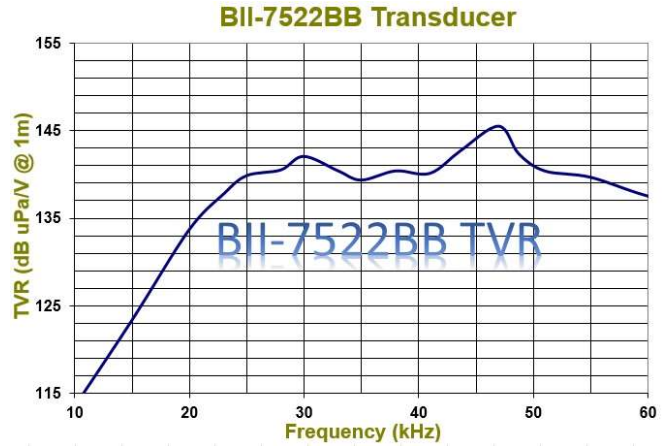
BII-7521 Omnidirectional Transducer		
fs:	81.7 kHz	86.4kHz
Gmax @ fs:	4.538 mS	3.48 mS
B0 @ fs:	3.18 mS	2.26 mS



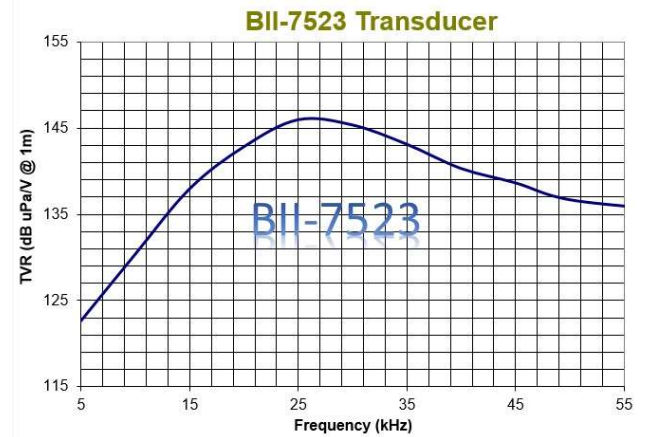
BII-7522 Omnidirectional Transducer	
fs:	35 kHz
Gmax @ fs:	6.0 mS
B0 @ fs:	11.3mS



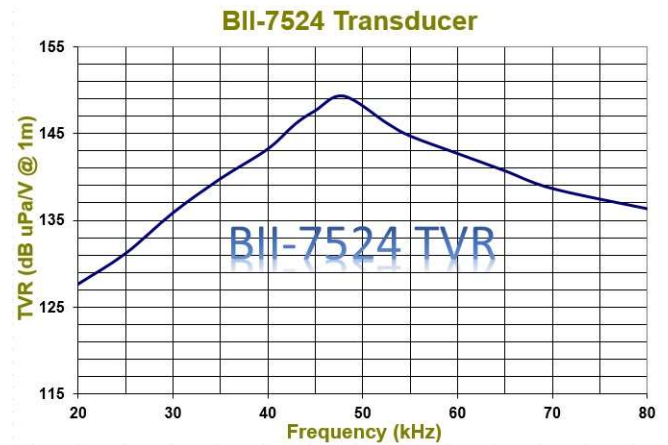
BII-7022BB Broadband Omnidirectional Transducer		
fs:	30kHz	47 kHz
Gmax @ fs:	1.4 mS	6.0 mS
B0 @ fs:	5.5 mS	-7.2 mS

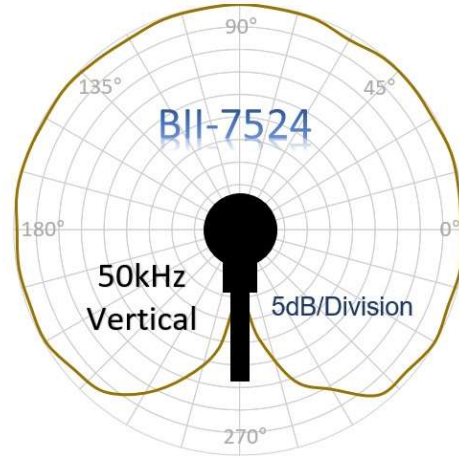
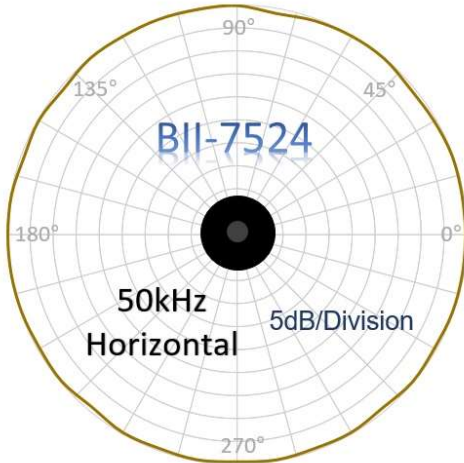


BII-7523 Omnidirectional Transducer	
fs:	27 kHz
Gmax @ fs:	9.5 mS
B0 @ fs:	11.8mS



BII-7524 Omnidirectional Transducer	
fs:	48 kHz
Gmax @ fs:	9.6 mS
B0 @ fs:	4.9 mS





BII-7527BB Broadband Omnidirectional Transducer		
fs:	15 kHz	35kHz
Gmax @ fs:	16.0 mS	22.6 mS
B₀ @ fs:	6.5 mS	-10.2 mS

