

Appendix 1 – 216 Frequency Compatibility (significant only if using the Microphone-Restricted Integration method)

216 MHZ FREQUENCY	Oticon T5	Oticon T10	PHONAK	OTICON AMIGO T20/T21/T30/T31	PHONIC EAR RADIUM SF	FRONTROW TOGO SF
215.9875			N31			
216.0125	01	1	N01	01		
216.0375	02	2	N02	02		
216.0750	42	42		42	42	42
216.0875	04		N04	04		
216.1125	05		N05	05		
216.1875	08		N08	08		
216.2125	09		N09	09		
216.2250	45	45		45	45	45
216.2750	46					46
216.2875	12	12	N12	12		
216.2750					46	
216.3125	13		N13	13		
216.3250					47	47
216.3750	48	48		48	48	48
216.3875	16		N16	16		
216.4125	17		N17	17		
216.4375	18		N18	18		
216.5125	21		N61	21		
216.5250	51	51		51	51	51
216.5375	22		N62	22		
216.5750	52		N52	52		52
216.5875	24	24	N64	24		
216.6125	25		N65	25		
216.6250	53					53
216.6750	54			54		54
216.6875	28		N68	28		
216.7125	29		N69	29		
216.7250	55		N55	55		55
216.7750	56					56
216.7875	32	32	N72	32		
216.8125	33		N73	33		
216.8250	57	57	N57	57		57
216.8750	58				58	58
216.8875	36		N76	36		
216.9125	37	37	N77	37		
216.9625	39		N79	39		
216.9750	60	60	N60	60		
216.9875	40	40	N80	40		
217.0125			N32			
217.1875			N33			
217.2875			N34			
217.4375			N35			
217.5875			N36			
217.7875			N37			
217.9875			N38			
218.0125			N39			
218.1875			N40			
218.2875			N41			
218.4375			N42			
218.5875			N43			
218.7875			N44			