Max Power	0 mW								
Min Separation	5 mm		When the minimum test separation distance is < 5 mm, a distance of 5 mn						
Frequency	2.4 GHz applied to determine SAR test exclusion.								
Answer	0.0 Mus	t be less than o	or equal to 3	3.0 for SAR	Exclusion]			
	KDB	628591 D01 TC	B Exclusion	List v14					
	TCBs	are excluded	from granti	ng if:					
	Gen	eral Populatio	n: The Answ	ver is equa	to or grea	ter than 24	(8x thresh	nold)	
	Cont	Controlled Use: The Answer is equal to or greater than 60 (20x threshold)							
	and,	and, when published RF exposure KDB procedures are <u>not</u> established for SAR							

Frequency	Exemption Limits (mW)						
(MHz)	At separation distance of ≤5 mm	At separation distance of 10 mm	At separation distance of 15 mm	At separation distance of 20 mm	At separation distance of 25 mm		
≤300	71 mW	101 mW	132 mW	162 mW	193 mW		
450	52 mW	70 mW	88 mW	106 mW	123 mW		
835	17 mW	30 mW	42 mW	55 mW	67 mW		
1900	7 mW	10 mW	18 mW	34 mW	60 mW		
2450	4 mW	7 mW	15 mW	30 mW	52 mW		
3500	2 mW	6 mW	16 mW	32 mW	55 mW		
5800	1 mW	6 mW	15 mW	27 mW	41 mW		

Frequency	Exemption Limits (mW)						
(MHz)	· · ·		At separation	At separation	At separation		
	distance of 30 mm	distance of 35 mm	distance of 40 mm	distance of 45 mm	distance of ≥50 mm		
<200							
≤300	223 mW	254 mW	284 mW	315 mW	345 mW		
450	141 mW	159 mW	177 mW	195 mW	213 mW		
835	80 mW	92 mW	105 mW	117 mW	130 mW		
1900	99 mW	153 mW	225 mW	316 mW	431 mW		
2450	83 mW	123 mW	173 mW	235 mW	309 mW		
3500	86 mW	124 mW	170 mW	225 mW	290 mW		
5800	56 mW	71 mW	85 mW	97 mW	106 mW		

Rogers Labs, Inc. 4405 West 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 Garmin International, Inc. Model: A03414 Test #: 180111 Test to: CFR47 15C, RSS-Gen, RSS-210 File: A03414 RF Exemption SN: 35818 / 35811 FCC ID: IPH-03414 IC: 1792A-03414 Date: March 14, 2018 Page 1 of 1