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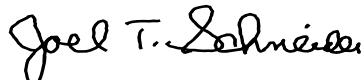
September 15, 2006

AmericanTCB  
6731 Whittier Avenue  
McLean VA 22101

Attn: Director of Certification

RE: Declaration of Compliance to RF Exposure Limits for Humans

The Comlink CLPBMT1 and CLPBMT2 Room Monitors comply with the RF exposure limits for humans as called out in FCC section 2.1091 (mobile >20 cm) or 2.1093 (portable <20 cm), or RSS 102. The only difference between the two units is one has an external antenna, while the other has an integral antenna. The value of R10 for the CLPBMT1 is 62 ohms. The value of R10 for the CLPBMT2 is 75 ohms. The Comlink Room Monitor may be used in a residential dwelling for such purposes as a baby monitor. It is exempt from RF Evaluation based on its operating frequency of 49.860 MHz, and output power of 17 microwatts based on  $ERP (dBk) = E (dBuV/m) - 106.92 + 20 \log D (km) = 79.78 - 106.92 + 20 \log .003 = -77.5 \text{ dBk} = 17 \text{ microwatts}$ . This would be less than the 1.5 watts requirement for a mobile device, or the 200 milliwatts requirement for a portable device, operating at 49.860 MHz.



A handwritten signature in black ink that reads "Joel T. Schneider".

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