

Unlicensed Transmitters: Approved Antennas List

<i>Manufacturer</i>	<i>Antenna</i>	<i>Description</i>	<i>Type</i>	<i>Length (mm)</i>	<i>Width (mm)</i>	<i>Other Info</i>	<i>Connector Type</i>	<i>Notes</i>
Hearing Lab Technology LLC	Printed Asymmetric dipole with secondary compound antenna	Printed lines on flexible PCB partially, secondary compound antenna implemented with copper wire.	Dipole antenna with asymmetric length	32	0.32mm		Integral	1

Notes:

- 1) copper wire properties: Wire length 32mm Wire size 28 AWG single strand wire (diameter = 0.32mm) Insulator tube length 17mm

