

APANA XB1301 Antenna List 003

XB1301 Antenna Test List									
Manfr	Manfr P/N	FREQ (MHz)	Max VSWR	Efficiency	Polarization	Max Gain	Indoor/Outdoor	Connector Type	Description
<a href="#">Digi</a>	<a href="#">A09-F2NF-M</a>	902-928	1.5	???	Linear	2.1dBi	Indoor/Outdoor	N Type (F)	ANT 2.1DBI 15" BASE STATION W/N
<a href="#">Taoglas</a>	<a href="#">TI.19.2113</a>	902-928	1.9	82%	Linear	2.5dBi	Indoor	SMA (M)	TI.19 915MHz Dipole Terminal Antenna SMA(M) Hinged
<a href="#">Taoglas</a>	<a href="#">OMB.915.B03F21</a>	902-928	1.5	61%	Linear	3.5dBi	Indoor/Outdoor	N Type (F)	BARRACUDA 915MHZ 3.5dBi DIPOLE OMNI OUTDOOR ANTENNA
<a href="#">DMS Wireless</a>	<a href="#">YA90012</a>	902-928	1.4	???	Yagi	12.0dBi	Indoor/Outdoor	N Type (F)	900 MHz Directional Yagi Antenna with 12.0dBi gain

The APANA XB1301 is a professionally-installed module, including antenna, intended for OEMs to integrate into their equipment designs.  
Changes or modifications not expressly approved by the manufacturer could void the user’s authority to operate the equipment.  
The installer shall be responsible for ensuring that the proper antenna is employed so that the requirements of FCC § 15.203 are met and limits of § 15.247 are not exceeded.