

Divigraph Part Number	Manufacturer	Manufacturer Part Number	Description	Type	Peak Gain	Impedance	Connector Type
<b>Industrial Wireless Radio (802.15.4)</b>							
100A1001	Huber+Suhner	1399.17.0224	2 dBi Thimble Broadband Omnidirectional Antenna	Dipole	2dBi* <sup>4</sup>	50Ω	N-Type Male
100A1002* <sup>3</sup>	Huber+Suhner	1355.17.0002	6 dBi Stick Dual Band Omnidirectional Antenna	Dipole	6dBi	50Ω	N-Type Male
110A1003* <sup>2,3</sup>	TE Connectivity	MD24-12	11 dBi Panel Single Band Directional Antenna	Patch-Yagi	11dBi	50Ω	N-Type Female
110A1007* <sup>1,3</sup>	Huber+Suhner	1324.17.0116	14 dBi Yagi Single Band Directional Antenna	Yagi	14dBi	50Ω	N-Type Male
<b>Industrial Wireless Radio (BLE)</b>							
100A1001	Huber+Suhner	1399.17.0224	2 dBi Thimble Broadband Omnidirectional Antenna	Dipole	2dBi* <sup>4</sup>	50Ω	N-Type Male
100A1002* <sup>3</sup>	Huber+Suhner	1355.17.0002	6 dBi Stick Dual Band Omnidirectional Antenna	Dipole	6dBi	50Ω	N-Type Male
110A1003* <sup>1,2,3</sup>	TE Connectivity	MD24-12	11 dBi Panel Single Band Directional Antenna	Patch-Yagi	11dBi	50Ω	N-Type Female
110A1007* <sup>1,3</sup>	Huber+Suhner	1324.17.0116	14 dBi Yagi Single Band Directional Antenna	Yagi	14dBi	50Ω	N-Type Male
<b>Cellular Radio (SIMCom SIM7600G-H)</b>							
110A1008	TE Connectivity	ANT-5GW-IPWI-NP	4 dBi Stick Multiband Omnidirectional Antenna	Dipole	3.9dBi* <sup>4</sup>	50Ω	N-Type Male
110A1009	Pulse Electronics	RO700/2700NM	2 dBi Stick Multiband Omnidirectional Antenna	Dipole	1.8dBi* <sup>4</sup>	50Ω	N-Type Male
<b>Wi-Fi / Bluetooth Radio (Laird Sterling-LWB5)</b>							
100A1001	Huber+Suhner	1399.17.0224	2 dBi Thimble Broadband Omnidirectional Antenna	Dipole	2dBi* <sup>4</sup>	50Ω	N-Type Male

\*<sup>1</sup> For use in the U.S.A. and Canada Only

\*<sup>3</sup> Not for Use in Japan

\*<sup>4</sup> In Utilized Bands

\*<sup>2</sup> Accessory Cable Required