












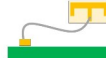


	gigaNOVA®			lamiiANT®		flexiiANT®	
	SMD					FPC+cable+connector	
Antenna illustration (not to scale)							
Product name	Cyaneus	Brevis	Brevis-GNSS	Sinica	Belti	Bentoni	Asper
GNSS	GPS	GPS	GPS/GLONASS/ BeiDou/Galileo	GPS/GLONASS/ BeiDou/ Galileo	GPS/GLONASS/ BeiDou/ Galileo	GPS/GLONASS/ BeiDou/ Galileo	GPS/GLONASS/ BeiDou/ Galileo/ Wi-Fi, Bluetooth, ZigBee
Frequency	1575 MHz	1575 MHz	1559—1609 MHz	1559—1609 MHz	1559—1609 MHz	1559—1609 MHz	1559—1609 MHz/ 2.4-2.5 GHz
Part no	A10137	A10204	A10204-1	SR4G008	SR4G013	SRFG017	SRFGW018
Dimensions L x W x H (in mm)	20.1 x 9.0 x 1.6	22.0 x 3.0 x 3.0	11.0 x 6.1 x 3.2	7.0 x 5.8 x 0.4	15.65 x 4.4 x 3.2	40.0 x 14.0 x 0.15	81.0 x 14.0 x 0.15
VSWR	1.4:1	1.4:1	1.5:1	1.4:1	2.24:1	1.48:1	1.40:1
Efficiency	69%	50%	60%	75%	70%	78%	70% / 73%
Components and groundplane							
Implementation Support				Contact Us			

Antenova M2M offers a full range of development support and RF testing to help reduce customization, design costs and accelerate your time to market. Antenova recommends our customers to use our know-how when it comes to implementing the antenna. We offer advanced measuring equipment, custom tuning and technical support to obtain a secure and reliable implementation. Make Antenova your partner of choice for new product development through the full life cycle of your product. To find out more, email: sales@antenova-m2m.com.

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