

Type	Rating & Characteristics	Feature
PATCH ANTENNA 	For GPS, Freq.: 1575-1595 MHz Complete Optimization Possess Dielectric Substance Precise Printing Technology More Size Low Price High Quality	25x25x4 mm 25x25x2 mm 18x18x4 mm 18x18x2 mm 13x13x4 mm 13x13x2 mm
CHIP ANTENNA 	For GPS/Bluetooth Freq.: 1575.42 MHz / 2.4 GHz Wide Bandwidth Favorable Linear Polarization Fully Manual and Surface Mount Compatible Incredibly Compact SMD Package LCP Insert Molding Technology Cost Effective	10x8x1.5 mm (GPS) 8x2x0.9 mm (GPS) 8x5x1.3 mm (Bluetooth) 5.2x3x1.3 mm (Bluetooth) 5.2x3x1.5 mm (Bluetooth) 5.5x2x1.0 mm (Bluetooth)
BAND PASS FILTER 	For GPS, Bluetooth Freq.: 1575.42 MHz / 2.4 GHz Various Specification Line Up Low Insertion Loss High Attenuation Efficiency Low Price Incredibly Compact SMD Package	5.6x5x3 mm
E-COMPASS SENSOR 	For GPS IRAC(Intelligent Real Time Automatic Calibration) Low Power: (less than 10mA in active) (Less than 20 μ A in all power down mode) 10 Bit A/D Converter Internal Oscillator	7x9x1.4 mm