

PCTEL GPS & GNSS Antennas			Click on Datasheets		
GPS	Type	DESCRIPTION	GNSS	Type	DESCRIPTION
1270FW	Tracking	12700 Series 26dB @ 5V	8111D-HR	Timing	High Rejection, Mag Mount
1271FW	Tracking	12700 Series Passive	8117D	Timing	GPS / Glonass, Mag Mount, 28dB Gain @ 3.3V, 30dB @ 5V
1273FW	Tracking	12700 Series 35 dB @ 5V	8171D-HR	Timing	26 dB Gain, High Rejection, Puck, Low Profile
1330FW	Timing	Marine 26dB @ 5V	8171D-HR-DH-W	Timing	26 dB Gain, High Rejection, Puck, Dome
2225NW	Timing	Worldwide WAAS aviation operation	8178D-HR	Timing	40dB Gain, High Rejection, Low Profile
3226MSMA	Low Profile	26dB Gain	8178D-HR-DH-W	Timing	40dB Gain, High Rejection, Puck, Dome
3917D	Tracking	28dB Gain, Mag or Screw mount	GEO-GNSS-AC-S1	Tracking	26.5dB Gain, GPS / Glonass, Micro Helix
3951D-HR	Embedded	High Rejection, 25dB Gain	GEO-GNSS-PS-S1	Timing	26.5dB Gain, GPS / Glonass, Micro Helix
3961D	Embedded	28dB Gain @ 3.3V, 30dB @ 5V	GL125-DLTEMIMO-SM	MultiBand	28 dB Gain, Coach II
3961D-HR	Embedded	High Rejection, 25dB Gain	GL4X4MIMO-SF	MultiBand	26 dB Gain, Coach
3967D	Embedded	28dB Gain @ 3.3V, 30dB @ 5V	GL4X4-SF-PLK	MultiBand	26 dB Gain, Coach II
3971D-HR-DH-W	Timing	High Rejection, 28dB Gain, Dome	GL6X1AX-SF	MultiBand	26 dB Gain, Coach II
3977D	Timing	28dB Gain @ 3.3V, 30dB @ 5V	GL7X1AX-SF	MultiBand	26 dB Gain, Coach II
3978D	Timing	40dB Gain	GL7X1-IOTCM-5FT	MultiBand	Cabinet mount, 26 dB Gain
3978D-HR-DH-W	Timing	High Rejection, 40dB Gain, Dome	GL9X1AX-SF	MultiBand	26 dB Gain, Coach II
3997D-HR	Low Profile	High Rejection, 28dB Gain	GL9X1AX-TRB	MultiBand	26 dB @ 3V Gain, Trooper II
9211D	Tracking	Iridium Mag Mount	GLHPDLTE-LTB	MultiBand	26 dB Gain, Trooper
AGPS26GMMMSMA	Tracking	26 dB Gain, Glass Mount	GLHPDLTE-LTW	MultiBand	26 dB Gain, Trooper
AGPS26MM	Tracking	26 dB Gain Multi Mount	GLHPDLTEMIMO-LTB-S	MultiBand	26 dB Gain, Trooper, GPS/GLONASS
AGPSHP35MMMSMA	Timing	35 dB Gain, Mag Mount	GLHPDLTEMIMO-LTW	MultiBand	26 dB Gain, Trooper
BOA-LCMGPS-PTNF-4LTE	MultiBand	26 dB Gain	GLHPDLTEMIMO-SF	MultiBand	26 dB Gain, High Rejection, GPS/GLONASS/Galileo Sky Compass
GPSGSMMSMA	Low Profile	25 dB Gain, Multiband	GLHPDLTEMIMO-SF-MM	MultiBand	Max-Matics™ Coach, Mag Mount, High Rejection
GPSGSMMSMA	MultiBand	25 db Gain, Multiband through Hole	GLHPDLTE-SF	MultiBand	26 dB Gain, High Rejection, GPS/GLONASS/Galileo Sky Compass
GPSHPMIMO-LTB	MultiBand	High Rejection GPS	GLHPDM3-LTB	MultiBand	26 dB Gain Trooper
GPSHPMIMO-LTW	MultiBand	High Rejection GPS	GLHPDM3-LTW	MultiBand	26 dB Gain Trooper
GPS-L1L2-MAG	Timing	33 dB Gain, for Airbourne Equipment	GLHPDM3-SF	MultiBand	26 dB Gain, High Rejection, GPS/GLONASS/Galileo Sky Compass
GPSL1-TMG-SPI-40NCB	Timing	40dB Gain, Dome shaped	GLLEWIFI-TB	MultiBand	26 dB Gain @ 3V, Trooper, Low Profile
GPS-LB12GL-MAG	Timing	33 dB Gain, for Airbourne Equipment	GLMBWIFI-QMA	MultiBand	26 dB @ 3.3V
GPS-NMO	Tracking	28dB Gain @ 3.3V, 30dB @ 5V	GNSS1-TMG-26N	Timing	26 dB Gain
GPS-PSM	MultiBand	26 dB Gain @ 3.3V	GNSS1-TMG-40N	Timing	40dB Gain
GPS-TMG-26N	Timing	26 dB Gain @ 3.3V, Dome	GNSS26GMMMSMA	Tracking	26 dB Gain, SkyCompass
GPS-TMG-40N	Timing	40 dB Gain	GNSS4GBTSM	MultiBand	28 dB Gain
GPS-TMG-HR-26N	Timing	High Rejection GPS, 26 dB Gain	GNSS4GSM	MultiBand	28 dB Gain
GPS-TMG-HR-40N	Timing	High Rejection GPS, 40dB Gain	GNSS-HR26PM	Low Profile	26 dB Gain, SkyCompass
PCTMDL	Low Profile	Multiband, 27 dB Gain	GNSS-L125-40TNC	Timing	40 dB Gain, High Performance
			GNSS-L125-PSTNC	Timing	Multi-GNSS high performance antenna
			GNSS-L125-TNC	Timing	28dB Gain, high performance antenna
			GNSSPSM-S1-S1	MultiBand	26 dB Gain, Max Matics antenna
			GPSHPDLTE-SF-MM	MultiBand	Max-Matics™ Coach, Mag Mount, High Rejection
			HDGLDLTE-LFF	MultiBand	26 dB gain, Rhino
			TRP-20INT-3-B	MultiBand	26 dB @ 3V, Trooper