

GPS ANTENNID

Part number 39105-00	Description Antenna - Zephyr, L1/L2, Rover (5700) e.g, for use with 5700 or Trimble R7 receivers
Part number 41249-00	Description Antenna - Zephyr, L1/L2, Geodetic (5700) e.g, for use with 5700 or Trimble R7 receivers
Part number 44159-00	Description Antenna - Zephyr, Rover Antenna Kit (5700) e.g, for use with 5700 or Trimble R7 receivers Includes: Antenna & pouch, Order cable separately,
Part number 44159-10	Description Antenna - Zephyr, Base Antenna Kit Includes: Antenna, pouch & HI Rod, Order cable separately
Part number 16741-00	Description Antenna - GPS, L1, Compact Dome Antenna with N Type Connector
Part number 22020-70	Description Antenna - L1/L2 without Ground Plane, Stand Alone - no cables, (Green)
Part number 23033-70	Description Antenna - L1/L2 with Ground Plane, Stand Alone - no cables, (Green)
Part number 23965-00	Description Compact Geodetic Antenna (L1)
Part number 23966-00	Description Antenna - Compact Geodetic, with Groundplane (L1)
Part number 26738-00	Description L1 GEODETIC Antenna PERMANENT Mount
Part number 27256-00	Description Antenna - H-Field Loop (Near Field)
Part number 29487-00	Description Antenna - Choke Ring, L1/L2
Part number 29539	Description Antenna - Aircraft Antenna, L1/L2, Dorne Margolin
Part number 29576-00	Description Antenna - GPS, L1, Combined GPS/MSK H-field
Part number 32056-00	Description Antenna - Aircraft Antenna, L1/L2, TECOM
Part number 33429-00	Description Antenna - L1/L2 Microcentered
Part number 35094	Description Antenna - GPS Aerial L1/L2, Active, 40db gain
Part number	Description

GPS MÕÕTEVARUSTUS

36654-00

Compact L1 Geodetic Antenna

consisting of

description

qty

23966-00

Antenna - Compact Geodetic, with Groundplane (L1)

1x

Part number

Description

81711-00

Antenna: Combined GPS/H-field Loop Antenna

Part number

Description

40976-00

ASSY COMMS ANTENNA BRKT KIT