

Exhibit G: Antenna Information

FCC ID: HN2PC24-11

Types of antenna to be used with model PC24-11-FC/R

<u>Name</u>	<u>Intermec PN</u>	<u>Gain</u>	<u>Type</u>
NCC Reverse SMA Whip	805-544-022	+2.1 dBi	Tuned Dipole
Micropatch Antenna	805-545-0xx	+4.5 dBi	Patch
Corner Reflector	071122-001	+9.0 dBi	Patch
Flat Panel	067263-001	+9.0 dBi	Patch
Omni Antenna	065349-001	+9.0 dBi	Omni
Flat Panel	063366-001	+14.0 dBi	Patch
Yagi Antenna	063365-001	+13.0 dBi	Yagi
Omni Antenna	063363-001	+3.0 dBi	Omni
Centurion Custom SMB	063825-005	+1.5 dBi	Tuned Dipole
Terminal Custom Dipole	070143-001	+1.5 dBi	Tuned Dipole
Reverse TNC Dipole	066147-001	+1.0 dBi	Tuned Dipole
Radiall Micropatch	590993-001	+4.5 dBi	Patch
Cushcraft S2403BP12RNF Omni	063363-001	+5.0 dBi	Omni
Centurion CAF94120 Patch	067261-001	+3.0 dBi	Patch
Centurion CAF95989 Panel	067262-001	+5.0 dBi	Patch
Intermec Custom Internal	071478-001	+3.0 dBi	Patch
Intermec Custom External	067325-002	+1.5 dBi	Tuned Dipole
Custom Swivel Dipole	069903-001	+1.5 dBi	Tuned Dipole
PA3-2460-DS45/588	071176-001	+4.0 dBi	Patch
ASK pLANet 13	805-543-001	+3.0 dBi Tx	Patch
MAXC24505 with Mirror Mount	805-580-103	+5.0 dBi	Omni
MAXC24505 with Magnet Mount	805-580-102	+5.0 dBi	Omni
MAXC24505 with Hole Mount	805-580-101	+5.0 dBi	Omni



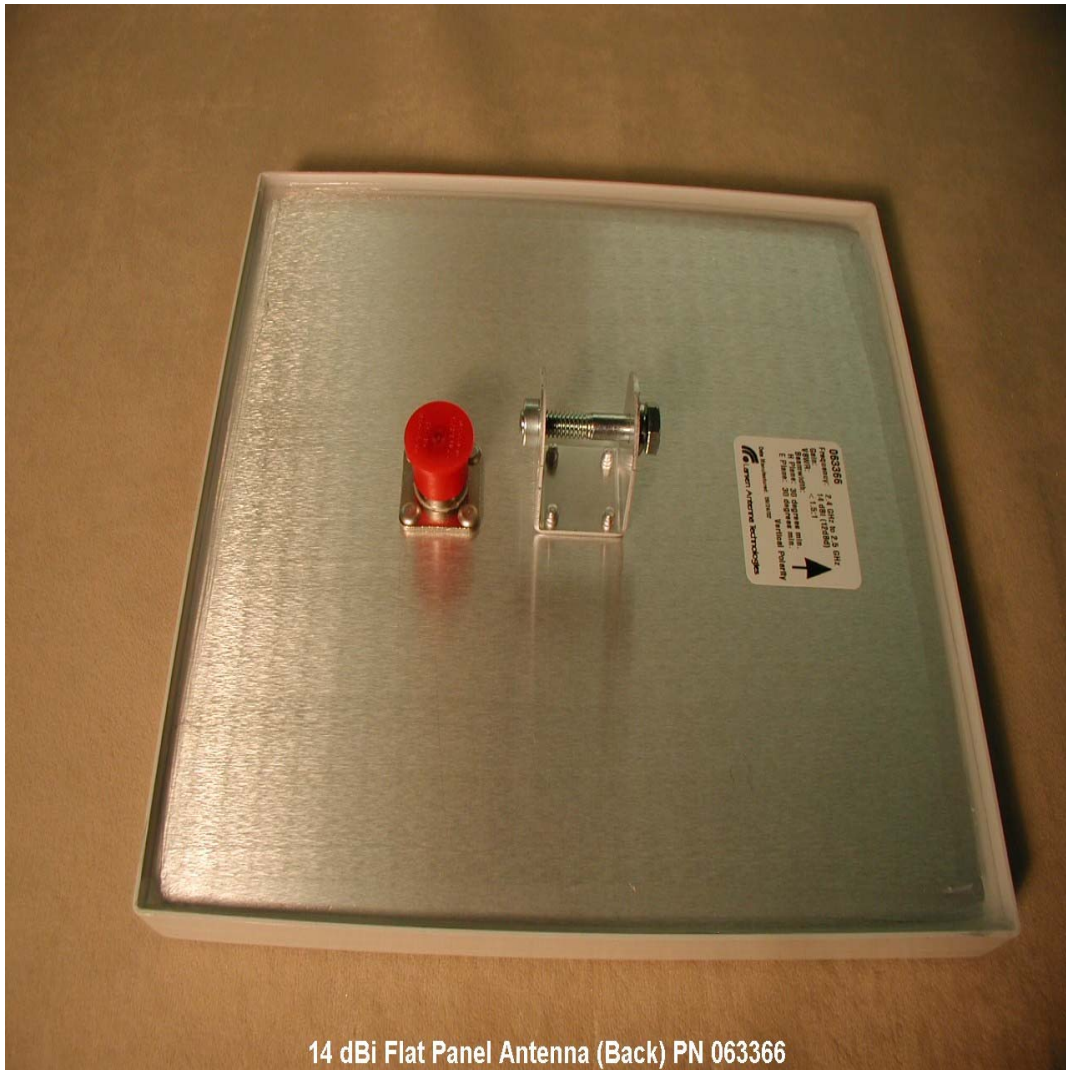
5dBi Omni Antenna PN 063363



15 dBi Yagi Antenna PN 063365



15 dBi Yagi Antenna PN 063365





14 dBi Flat Panel Antenna (Top)



1.5 dBi Tuned Dipole Antenna PN 063825-005



1.5 dBi Tuned Dipole Antenna PN 063825-005 & Cable PN 070665-002



9 dBi Omni Antenna PN 065349



2dBi Tuned Dipole Antenna PN 066147-001 & Cable PN 070664-002



2dBi Tuned Dipole Antenna PN 066147-001



3dBi Mini Omni Antenna PN 067261



5dBi Flat Panel Antenna PN 067262



9dBi Flat Panel Antenna PN 067263



1.5 dBi Tuned Dipole Antenna PN 070143



9dBi Corner Reflector Antenna PN 071122 (Front)



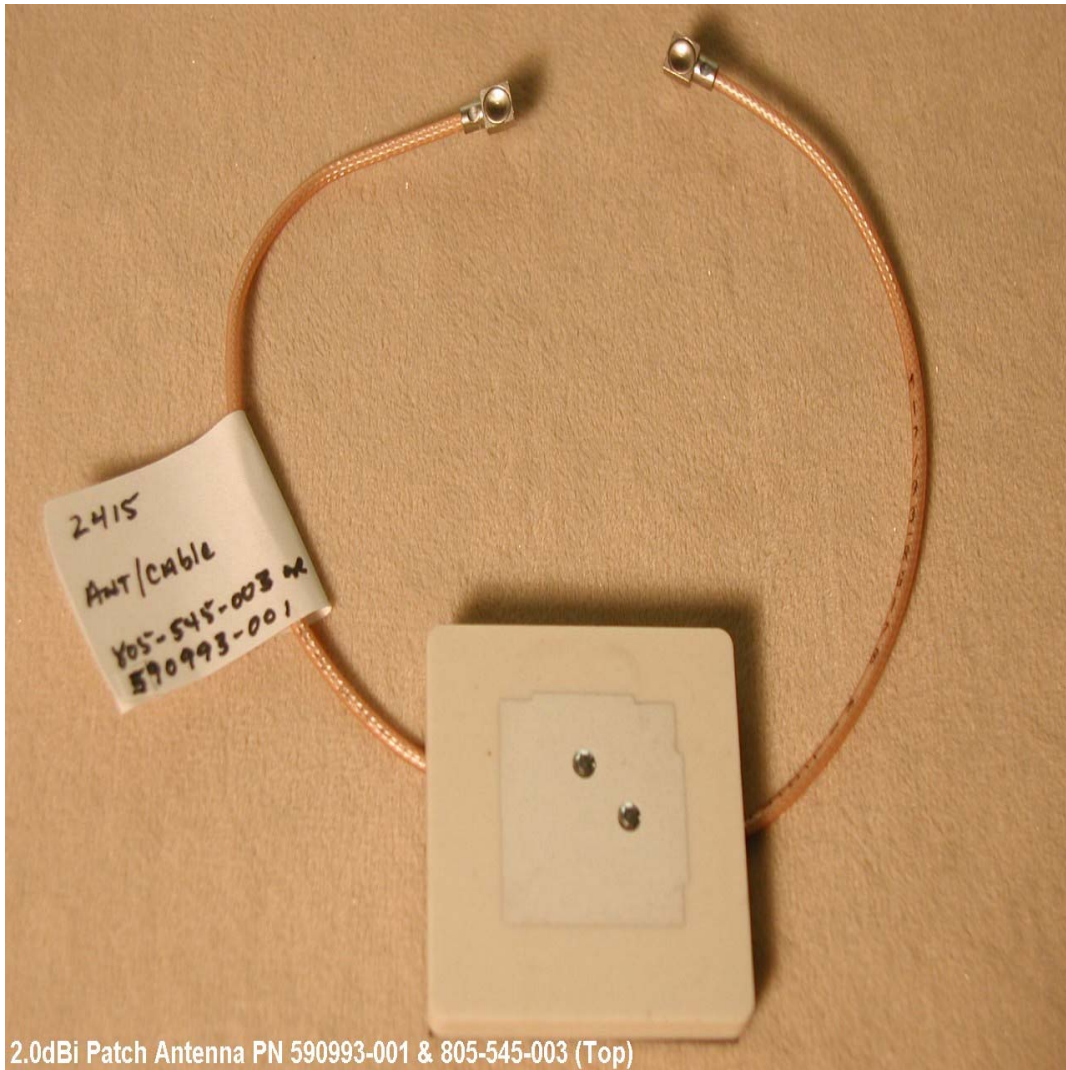


3.0dBi Antenna PN 071478 (Top)





2.0dBi Patch Ant. PN 590993



2.0dBi Patch Antenna PN 590993-001 & 805-545-003 (Top)



2.0 dBi Omni Antenna PN 805-544-022 & Cable 226-410-001



2 dBi Omni Antenna PN 805-544-022