



Smart Technology. Delivered.

October 28, 2015

RE: End of Life Part Numbers

This letter is to notify that the attached list of part numbers will go (EOL) End of Life as of 12/31/2015.

The final date of sale is 12/31/2015.

All items purchased are non-cancelable and non-returnable.

Bruce Juhl
Account Manager
Laird, Infrastructure Antenna Systems

Part Number

CAF28711

CAF28775

CAF28871

CAF28948

CAF28957

CAF28985

CAF29177

CAF94165 (IFD2450-RT36)

CAF94408

CAF94503

CAF94571

CAF94675 (IFD2450-RT60)

ENA2400SMT-001

EXH2400SMLH

J34216V00-120N

MAF94001

MAF94003

MAF94015

MAF94025

MAF94035

MAF94044

MAF94049

MAF94050

MAF94058

MAF94062

MAF94065

MAF94068

MAF94078

MAF94080

MAF94096

MAF94097

MAF94107

MAF94109

MAF94121

MAF94123

MAF94124

MAF94127

MAF94132

MAF94133

MAF94134

MAF94140

MAF94141

MAF94142
MAF94143
MAF94146
MAF94147
MAF94148
MAF94151
MAF94156
MAF94163
MAF94164
MAF94190
MAF94198
MAF94225
MAF94229
MAF94234
MAF94239
MAF94243
MAF94257
MAF94258
MAF94262
MAF94265
MAF94275
MAF94276
MAF94356
MAF94357
MAF94358
MAF94368
MAF94376
MAF94379
MAF94381
MAF94385
MAF94389
MAF94403
MAF94404
MAF94410
MAF94411
MAF94412
MAF94422
MAF94423
MAF94433
MAF94436
MAF94439
MAF94441
MAF94459
MAF94460
MAF94461
MAF94462
MAF94466

MAF95025
MAF95028
MAF95035
MAF95056
MAF95057
MAF95066
MAF95067
MAF95081
MAF95087
MAF95092
MAF95098
MAF95099
MAF95100
MAF95104
MAF95107
MAF95289
MKDHK
MM-RD-RSMA
PC2415XNM36
S1713BNF
S1718AMP
S1718MP
S1856MPC10NF
S1857AMP
S1857MP
S2307AMP
S2307AMP36RTN
S2307MP
S2307MP10RTN
S2307MP10SMF
S2307MP10TNF
S2307MP18SMM
S2307MP36RTN
S2406BH12RTN
S2407HVP12NF
S2407SLP12NF
S2408P36NM
S2409P36RTN
S24493BFNF
S24493BPX12SMF
S24493BPX36RSM
S24493DM36NM
S24493DM-91RTNM
S24497PDA96RTN
S5153BH36RTN
S5153BH7RSM
S5158WBPX36NM

S57212AMP
S57212AMP10NF
S57212MP
S57212MP10NF
S57212MP42NM
S8243B
S8802MP10NF
SAF25054
SAH35-90-16
SAH58-120-16-WB
SAH58-90-17-WB
SL2453WP36RNF
SL8064P12NF
SL8064P36SMM
SO24-120X3-15
SQ2303P12NF
SQ2303P-203NM
SQ2303P36RSM
SQ2303P36RTN
SQ2303P72RTN
SQ2303PNF
SQ2405DD12NF
SQLBRK
WCP2400MMCX1
WCP2400MMCX3
WCP2400MMCX5
WCP2400MMCX7
WCP2400MMCX8
WCR2400MMCX
WTL2449CQ1-BRSMM
WTL2449SA-10
WTL2449SA1-15UFL
YE240015R

Part Description

DUCK,CXR,RTNM
EXE-Series Rubber Duck, 1/2-wave coaxial dipole Antenna operating over 2400-2500 MHz with Unity Gaing and a l
DUCK,COAX,MMCXP, 2400-2500 MHz
DUCK,A,1/4,SMAM
DIPOL,WCP,127,IPX MHF
DUCK,CXR,RTNM, 1400 MHz
DUCK,WXE,TNCM
2.4 GHz Micropshere Diversity, 2400-2500 MHz, 3 dBi Omnidirectional Infrastructure/In-building antenna with 36'
DUCK,WIC2452
802.11 b/g, 2400-2500 MHz, Mcblue Embedded Antenna with 2.0 dBi gain and 76 mm RG178 coaxial cable termi
DUCK,MICROBLUE,STR RSMAM
2.4 GHz Micropshere Diversity, 2400-2500 MHz, 3 dBi Omnidirectional Infrastructure/In-building antenna with 60'
NanoAnt BT2.0 Embedded SMT Antenna
DUCK,EXH,2400MHz
Sectr,V-Pol,120Dg,NF
802.11 b/g, 2400-2500 MHz, Right Angle Dipole with 2 dBi gain and 86mm of RG178 coaxial cable terminated in a
DIPOL,WTBP,150,IP MHF
WCR-series , 2400-2500 MHz, dipole with 3.9" (100 mm) of RG178 coaxial cable and a flying lead (i.e. no connecto
WTBP- series 802.11 a/b/g 2400-2500/4900-6000 MHz, Dipole antenna with 2.0-3.0 dBi nominal gain with 5.9" (1
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna with 130mm of RG178 coaxial cable terminat
802.11 b/g, 2400-2500 MHz, Mcblue Embedded Antenna with 2.0 dBi gain and 203 mm RG178 coaxial cable term
WRR-series , 2400-2500 MHz, dipole with 4.9" (125 mm) of RG113 coaxial cable terminated with an IPEX connect
WTC-series 802.11 abg, 2400-2500/4900-6000 MHz, Dipole antenna with 2.0-3.7 dBi nominal gain terminated wit
WCP-series , 2400-2500 MHz, dipole with 14" (356 mm) of RG178 coaxial cable and an MMCX connector
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna with 130mm of 1.13 mm coaxial cable termin
WRR-series , 2400-2500 MHz, dipole with 5.1" (130 mm) of RG113 coaxial cable terminated with an IPEX connect
WRR-series , 2400-2500 MHz, dipole with 2.6" (65 mm) of RG113 coaxial cable terminated with an IPEX connector
Bluechip- Embedded,Antenna operating over 2400-2500/4900-6000 MHz with 2-3 dBi gain and 45 mm of OD113 c
802.11 a/b/g Right Angle Dipole Antenna operating over 2400-2500/4900-6000 MHz with 2-3 dBi gain and 86 mm
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 110mm of 1.13 mm coaxial cable terminated with a ll
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 9.8 in (250 mm) of RG178 coaxi
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna with 356mm of RG178 coaxial cable terminat
802.11 a/b/g Embedded Antenna, NanoGreen, 2-4 dBi, 16.5 x 51 mm (wxl), with 128 mm of 1.13mm coaxial cabl
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 3.5 in (90 mm) of RG113 terminat
802.11 a/b/g Embedded Antenna, NanoGreen, 2-4 dBi, 16.5 x 51 mm (wxl), with 129 mm of 1.13mm coaxial cabl
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna terminated with an Reverse Polarity SMA mal
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 110mm of 1.13 mm coaxial cable terminated with a ll
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 110mm of 1.13 mm coaxial cable terminated with a fl
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna terminated with an SMA male connector Nick
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 110mm of 1.13 mm coaxial cable terminated with a ll
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 110mm of 1.13 mm coaxial cable terminated with a ll
WRR-series , 2400-2500 MHz, dipole with Round Sleeve, 5.1" (130 mm) of RG113 coaxial cable terminated with a

WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 100mm of RG178 coaxial cable terminated with a fly
WRR-series , 2400-2500 MHz, dipole with Round Sleeve and 3.9" (100 mm) of RG178 coaxial cable terminated wit
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 8 in (203 mm) of RG113 coaxial
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 100mm of 1.13 mm coaxial cable terminated with a ll
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 1.9in (47 mm) of RG113 coaxial
WRR-series , 2400-2500 MHz, dipole with 5.1" (130 mm) of RG113 coaxial cable terminated with an IPEX connect
WRR-series , 2400-2500 MHz, dipole with Round Sleeve, 5.1" (130 mm) of RG113 coaxial cable terminated with a
WRR-series , 2400-2500 MHz, dipole with 2.2" (55 mm) of RG178 coaxial cable terminated with an IPEX connector
WRR-series , 2400-2500 MHz, dipole with 5.1" (130 mm) of RG113 coaxial cable terminated with an IPEX connect
WCR-series , 2400-2500 MHz, dipole with 5.9" (150 mm) of RG113 coaxial cable and an IPEX connector
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 3.9in (100 mm) of RG113 coaxia
WRR-series , 2400-2500 MHz, dipole with Hexagonal Sleeve, 1.4" (35 mm) of RG113 coaxial cable terminated with
WRR-series, 2400-2500 MHz, dipole antenna terminated with an SMA male connector Ni Plated. Antenna color B
WCR-series , 2400-2500 MHz, dipole antenna with ferrite bead and a Reverse SMA male connector
WCR-series , 2400-2500 MHz, dipole antenna with an Reverse SMA male connector
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 8 in (203 mm) of RG113 coaxial
WTC-series 802.11 abg, 2400-2500/4900-6000 MHz, Dipole antenna with 2.0-3.7 dBi nominal gain with 11" (279 n
WTC-series 802.11 abg, 2400-2500/4900-6000 MHz, Dipole antenna with 2.0-3.7 dBi nominal gain with 7" (178 m
WRR-series , 2400-2500 MHz, dipole with 3.3" (85 mm) of RG113 coaxial cable terminated with an IPEX connector
802.11 b/a, 2400-2500 & 4900-6000 MHz, Mini-NanoBlade Embedded Antenna with 3 in (80 mm) of OD113 cable
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 127mm of 1.13 mm coaxial cable terminated with a ll
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna with 279mm of 1.13 mm coaxial cable termin
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 5.7 in (146 mm) of OD113 termina
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 1 in (25 mm) of OD113 terminatec
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 3.5 in (97 mm) of RG113 terminat
WCP-series , 2400-2500 MHz, dipole with 5" (127 mm) of RG178 coaxial cable and an IPEX connector
802.11 b/a, 2400-2500 & 4900-6000 MHz, Embedded Nanoblade Antenna with 11.8in (300mm) of RG178 cable te
WRR-series 802.11 a/b/g , 2400-2500/4900-5000 MHz, dipole with Round Sleeve and 3.9" (100 mm) of RG113 coa
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna with 130mm of 1.13 mm coaxial cable termin
WRR-series , 2400-2500 MHz, dipole with Round Sleeve and 3.9" (100 mm) of RG113 coaxial cable terminated wit
WCP-series , 2400-2500 MHz, dipole with 4" (102 mm) of RG178 coaxial cable and an Straight SMA Plug
WRR-series, 2400-2500 MHz, dipole with Round Sleeve and 7.9" (200 mm) of RG113 coaxial cable terminated wit
WRR-series, 2400-2500 MHz, dipole with 7.9" (200 mm) of RG113 coaxial cable terminated with an U.FL connect
WTS-series 802.11 bg, 2400-2500 MHz, dipole antenna with 230mm of 1.13 mm coaxial cable terminated with a L
802.11 a/b/g Embedded Antenna, NanoGreen, 2-4 dBi, 16.5 x 51 mm (wxl), with 229 mm of 1.13mm coaxial cabl
WCP-series , 2400-2500 MHz, dipole with 15.7" (400 mm) of RG178 coaxial cable and an MHF connector
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 1.3 in (33 mm) of RG178 terminat
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 5.9 in (150 mm) of RG113 coaxia
WRR-series, 2400-2500 MHz, dipole antenna terminated with an SMA male connector Cr Plated. Antenna color B
WRR-series, 2400-2500 MHz, dipole with 11" (280 mm) of RG113 coaxial cable terminated with an U.FL connecto
WCP-series , 2400-2500 MHz, dipole with 15.75" (400 mm) of RG178 coaxial cable and an U.FL connector
802.11 b/a, 2400-2500 & 4900-6000 MHz, Mini-NanoBlade Embedded Antenna with double sided tape (12 x 35 x
802.11 b/a, 2400-2500 & 4900-6000 MHz, Mini-NanoBlade Embedded Antenna with double sided tape (12 x 35 x
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 1.96 in (50 mm) of OD113 coaxi
WTS-series 802.11 abg, 2400-2500/4900-5875 MHz, dipole antenna with sleeve and 220mm of OD113 coaxial cab
802.11 b/a, 2400-2500 & 4900-6000 MHz, Mini-NanoBlade Embedded Antenna with double sided tape (12 x 35 x
WCP-series , 2400-2500 MHz, dipole with 12" (305 mm) of RG178 coaxial cable and an U.FL connector

802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 3.9 in (100 mm) of OD113 terminated
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 5.1 in (130 mm) of OD113 terminated
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 1.6 in (40 mm) of OD113 terminated
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 3.9 in (100 mm) of RG178 terminated
802.11 a/b/g Embedded Antenna, NanoGreen, 2-4 dBi, 16.5 x 51 mm (w x l), with 127 mm of RG-178 and flying lead
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 4.5 in (115 mm) of RG113 terminated
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 2 in (52 mm) of OD113 terminated
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 25.6 in (650 mm) of OD113 coaxial
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 8 in (203 mm) of RG178 coaxial
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 8 in (203 mm) of RG178 coaxial
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 4.9in (124 mm) of RG113 coaxial
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 6.7 in (170 mm) of RG178 terminated
802.11 b/a, 2400-2500 & 4900-6000 MHz, NanoBlade Embedded Antenna with 9.8 in (250 mm) of OD113 terminated
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 12 in (305 mm) of RG178 coaxial
802.11 b/g, 2400-2500 MHz, Embedded Nanoblue Antenna (44.5 x 12.6mm) with 4 in (102 mm) of RG178 coaxial
WRR-series, 2400-2500 MHz, dipole with 10" (254 mm) of RG178 coaxial cable terminated with an Right Angle M
HRDKT,HEAVY DUTY ART MNT
Mount,Mag,195-5'-RSMAM
2.4 GHz, 14 dBi gain, Directional Yagi Antenna with 36" of cable and Reverse Type N male connector
Omni,PolMnt,12,NF
Panel,DirLnk,10in,SMAF
Panel,DirLnk,10in,NF
Panel,DirLnk,10in,NF
Panel,DirLnk,10in,SMAF
Panel,DirLnk,10in,NF
Panel,ArtMnt,10in,NF
DirectLink Series Campus & In-building, 7.5 dBi articulating wall mount, Directional Antenna with 36" of coaxial ca
Panel,WalMnt,10in,NF
Panel,WalMnt,10in,RTNM
Panel,WalMnt,10in,SMAF
Panel,WalMnt,10in,NF
Panel,WalMnt,18in,SMAM
Panel,WalMnt,36in,RTNM
2.4 GHz high gain, 8 dBi, Omnidirectional antenna with a Reverse TNC connector
Dual Linear, H- & V-pol, Directional Panel Antenna operating at 2400-2500 MHz with 7 dBi nominal gain. The ante
802.11 b/g, 2400-2500 MHz, Dual Slant 45 deg polarization, Directional Antenna with 7 dBi of gain , and 12" of co
Linearly polarized 8 dBi, 2400-2500 MHz, indoor/outdoor,directional panel antenna with 36" of cable terminated
Linearly polarized 8dBi , 2400-2500 MHz, indoor/outdoor,directional panel antenna with 36" of cable terminated
Dual band, 2400-2500/ 4900-5900 MHz, 6 dBi, high gain Omnidirectional Collinear antenna with a Type N female c
Dual band, 2400-2500/ 4900-5900 MHz, 6 dBi, vertically polarized Omnidirectional Collinear antenna with an SMA
Dual band, 2400-2500/ 4900-5900 MHz, 6 dBi, vertically polarized Omnidirectional Collinear antenna with a Rever
802.11 a/b/g, 2400-2500/4900-5990, 3 dBi Tri-mode Omnidirectional Diversity Panel antenna with 36" of coaxial ca
802.11 a/b/g, 2400-2500/4900-5990, 3 dBi Tri-mode Omnidirectional Diversity Panel antenna with 36" (91 cm) of c
DPanel,ArtMnt,96in,RTNM
Special purpose Omnidirectional 5 dBi antenna operating in the 5150-5350 MHz band with an Reverse TNC connec
Special purpose Omnidirectional 5 dBi antenna operating in the 5150-5350 MHz band with an Reverse SMA conne
Omni,BPXMnt,36in,NM

Panel,ArtMnt,10in,NF
Panel,ArtMnt,10in,NF
Panel,WalMnt,10in,NF
Panel,WalMnt,10in,NF
DirectLink Series Campus & In-building, 12 dBi wall mount, Directional Antenna operating over 5725- 5825 MHz w
Omni,PolMnt,23in,NF
Omni,DirLnk,10in,NF
802.11 b/g right angle Dipole operating over 2400-2500 MHz with 2.0 dBi gain and 140 mm of RG178 coaxial cable
Sectr,HPOL,Fixed,NF
Sectr,HPOLWB,FIXED,NF
Sectr,HPOLWB,,NF
Trimode 802.11 a/b/g Dual Band 2.4 - 2.5 GHz & 5.15 - 5.875 GHz Omnidirectional ceiling mount panel antenna wi
Trimode 802.11 a/b/g Dual Band 2.4 - 2.5 GHz & 5.15 - 5.35 GHz Omnidirectional ceiling mount panel antenna
Trimode 802.11 a/b/g Dual Band 2.4 - 2.5 GHz & 5.15 - 5.35 GHz Omnidirectional ceiling mount panel antenna
Sectr,VPOL,Fixed,NF
Squint Omnidirectional Panel Antenna with Type N female connector. Unique solution to the low power character
Squint Omnidirectional Panel Antenna with Type N male connector. Unique solution to the low power characteris
Squint Omnidirectional Panel Antenna with Reverse SMA connector. Unique solution to the low power characteris
Squint Omnidirectional Panel Antenna with Reverse TNC connector. Unique solution to the low power characteris
Squint Omnidirectional Panel Antenna with Reverse TNC connector. Unique solution to the low power characteris
Squint Omnidirectional Panel Antenna with Type N female connector. Unique solution to the low power character
Omni,Squint,12in,NF
Mount,Squint,L-Bracket
WCP-series , 2400-2500 MHz, dipole with 1" (25.4 mm) of RG178 coaxial cable and an MMCX connector
WCP-series , 2400-2500 MHz, dipole with 3" (76.2 mm) of RG178 coaxial cable and an MMCX connector
WCP-series , 2400-2500 MHz, dipole with 5" (127 mm) of RG178 coaxial cable and an MMCX connector
WCP-series , 2400-2500 MHz, dipole with 7" (174 mm) of RG178 coaxial cable and an MMCX connector
WCP-series , 2400-2500 MHz, dipole with 8" (203 mm) of RG178 coaxial cable and an MMCX connector
WCR-series , 2400-2500 MHz, fixed dipole antenna with an MMCX connector
DIPOL,WTL,RSMAM
DIPOL,WTL,100MM,FL
DIPOL,WTL,150MM,MHF
Indoor/Outdoor 2.4 GHz, 15 dBi, 15 element fully Enclosed Ruggedized Yagi antenna with 18" of coaxial cable ter

Reverse TNC Male input connector

" Plenum rated RG-142 coaxial cable terminated in a Reverse Polarity TNC connector.

ated in an IPX connector

" Plenum rated RG-142 coaxial cable terminated in a Reverse Polarity TNC connector.

Flying Lead

r)

.50 mm) of RG178 cable terminated in a Flying Lead

ed with a flying lead. Antenna color Black

minated in an IPX connector. Connector orientation B.

or and a ferrite bead. Antenna color black with connector orientation A.

h a Reverse Polarity SMA male connector

ated with a IPX connector. Antenna color Black

or and a ferrite bead. Antenna color Black with connector orientation A.

r and a ferrite bead. Antenna color black with connector orientation A.

coaxial cable terminated in an IPEX connector.

of RG178 coaxial cable terminated in a Flying Lead, DLINK

PX connector. Antenna color Black

al cable terminated with an IPEX connector (connector orientation A)

ed with a STR MMCXP connector. Antenna color Black

e terminated in an IPEX connector.

ed with an IPEX connector (connector orientation B)

e terminated in an IPEX connector.

le connector Black Chrome Plated. Antenna color Black.

PX connector. Antenna color Grey

lying lead. Antenna color Black

el Plated. Antenna color Black.

PX connector. Antenna color Grey (FB)

PX connector. Antenna color Black (FB)

n IPEX connector and a ferrite bead. Antenna color Grey with connector orientation A.

ng lead. Antenna color Black
h an IPEX connector. Antenna color Black with connector orientation A.
cable terminated with an IPEX connector (connector orientation A), Double sided tape (30 x 12 x 3.2 mm), a ferri
PX connector. Antenna color Black
cable terminated with an IPEX connector and Double Sided Tape (35 x 6 x 1 mm)
or and a ferrite bead. Antenna color White with connector orientation A.
n IPEX connector and a ferrite bead. Antenna color Black with connector orientation A.
. Antenna color Black with connector orientation A.
or and a ferrite bead. Antenna color Anthracite with connector orientation A.

l cable terminated with an IPEX connector (connector orientation A) and double sided sticky tape
i an IPEX connector. Antenna color black with connector orientation C.
lack

cable terminated with an IPEX connector (connector orientation A)
nm) of 1.13OD cable terminated in a MHF/U.FL connector
m) of 1.13OD cable terminated in a MHF/U.FL connector
. Antenna color black with connector orientation A.
terminated with a flying lead (i.e. no connector)
PX connector. Antenna color Black (FB)
ated with a IPX connector. Antenna color Black
ated with an IPEX connector (connector orientation C), ferrite bead and strain relief
d with an IPEX connector (connector orientation B) and ferrite bead.
ed with an IPEX connector (connector orientation B)

terminated with a flying lead (i.e. no connector)
axial cable terminated with an U.FL connector. Antenna color Black with connector orientation A.
ated with a IPX connector. Antenna color Black (FB)
h an U.FL connector. Antenna color Black with connector orientation A.

h an U.FL connector. Antenna color Black with connector orientation A.
or. Antenna color Black with connector orientation A.
J.FL connector. Antenna color Black
e terminated in an U.FL connector.

ed with a Right Angle Reverse Polarity SMA connector (connector orientation A)
al cable terminated with an U.FL connector (connector orientation A)
lack.
r. Antenna color Black with connector orientation A.

1 mm), 14.5 in (370 mm) of OD113 cable terminated with an MHFconnector
1 mm), 9.8 in (250 mm) of OD113 cable terminated with an MHFconnector
al cable terminated with an U.FL connector (connector orientation A) with DST
le terminated with a IPX connector. Antenna color Black
1 mm), 9.8 in (250 mm) of OD113 cable terminated with an MHFconnector

ated with an IPEX connector (connector orientation A) and ferrite bead
ated with an IPEX connector (connector orientation A) and ferrite bead
ed with an IPEX connector (connector orientation B) and ferrite bead.
ted with flying lead (i.e. no connector)
ad
ted with an IPEX connector (connector orientation A) and ferrite bead
d with an IPEX connector (connector orientation A) and ferrite bead.
cial cable terminated with an IPEX connector (connector orientation A)
cable terminated with an IPEX connector (connector orientation A) and Double sided tape (30 x 12 x 3.2 mm)
cable terminated with an Right Angle Reverse Polarity SMA connector (connector orientation D)
l cable terminated with an IPEX connector (connector orientation A)
ted with a Right Angle Reverse Polarity MMCX connector (connector orientation A)
ated with an IPEX connector (connector orientation A)
l cable terminated with an Right Angle MMCX connector (connector orientation D)
cable terminated with an Right Angle SMA male connector (connector orientation D)
MCX plug connector. Antenna color Black with connector orientation A.

ible terminated with a Reverse TNC female connector.

enna has dual ports, H & V, with 12" coaxial cables terminated in a Type N female connector.

axial cable terminated in a Type N-Female

in Type N male connector

with an Reverse TNC connector

connector

female connector. Installation mountin options include pole/mast, ceiling I-beam and suspended ceiling mount

se SMA connector. Installation mountin options include pole/mast, ceiling I-beam and suspended ceiling mount

able terminated in a Type N male connector. Horizontal mast mount configuration

coaxial cable terminated in a Reverse TNC male connector. Horizontal mast mount configuration

ctor

ector

with 42" of coaxial cable terminated with a Type N male connector.

terminated in a flying lead.

with 3 dBi gain and 36" of RG58 coaxial cable terminated in a Reverse Polarity Type N female connector

istics of picocells, microcells and RF distribution systems
tics of picocells, microcells and RF distribution systems
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minated in a Type N female connector

rite bead and double sticky tape

