Product Code Interpreter

Range or dimension (0-8 digits):

AIR = **AIR** band

CEL = **CEL**lular band

DAB = **D**igital **A**udio **B**roadcasting

LTE = **LTE** band (**L**ong **T**erm **E**volution)

UHF = **U**ltra **H**igh **F**requency

VHF = **V**ery **H**igh **F**requency

= **####** MHz

Number of elements in array (0-1 digit):

2 = **2** element array

3 = **3** element array

4 = **4** element array

Increased gain (0-5 digits):
+, ++, +++, ++++, +++++

Separator (0-1 digit)

C A 4 2 0 S 2 + + - N _ H P

Product group (2 digits):

AT = **AT**tenuator

CA = **C**om**A**nt = **C**ommunications **A**ntenna

CP = **C**ross mount **P**late

CS = **C**om**S**plit = **C**ombiner/**S**plitter

GC = **G**rounding **C**able

GS = **G**rounding **S**trip

IT = **I**mpedance **T**uner

LP = **L**ightning **P**rotector

LR = **L**ightning **R**od

MA = **M**ounting **A**daptor

RH = **R**ing **H**ybrid

RK = "**R**epeater **K**it", 10 dB additional isolation kit

SG = **S**park **G**ap

SM = **S**ide **M**ount

TM = **T**er**M**ination

TP = **T**ilting **P**late

VS = **V**-bolt **S**et

Product description (0-2 digits):

B = bidirectional **B**roadside

C = offset pattern **C**ollinear

D = offset pattern **D**ipole

E = omnidirectional **E**chelon

F = directional end **F**ire yagi array

GP = **G**round **P**lane

H = center fed **H**alf wave whip

L = **L**indenblad array

M = **M**ultimode monopole

N = cardioid pattern **N**otch

O = **O**mnidirectional coaxial dipole

Q = sleeve fed **Q**uarter wave whip

R = **R**eflector

S = directional **S**tacked yagi array

T = omnidirectional **T**urnstile

V = **V**ehicular antenna

X = "**X**", cross-polarized yagi

XS = **S**tacked cross-polarized yagi array

Y = directional **Y**agi

Connector type (initial gender defined by product, 0-4 digits):

BNC = **BNC**-female/male connector

N = **N**-female/male connector

SMA = **SMA**-female/male connector

TNC = **TNC**-female/male connector

UHF = **UHF**-female/male connector

7/16 = **7/16**-female/male connector

Option (0-6 digits):

AT = **AT**tenuated

DB = **D**ual **B**and

F = **F**emale connector

FM = **F**lat **M**ount

FT = **F**eed **T**hrough

GP = **G**round **P**lane

HP = **H**igh **P**ower

LT = **L**ow **T**emperature

M = **M**ale connector

RG-213 = **RG-213** pig tail

RP = **R**everse **P**olarity

#M = Pig tail **#** **M**eters

##W = Power **##** **W**atts

CompleTech

ComAnt® -antennas by CompleTech, Finland