

PART NUMBER DECODER FOR COAX ASSEMBLIES

CX - BNC - 735AIV - BNC - XXXY

CX=COAX PREFIX:

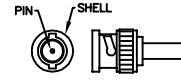
CONNECTOR END A:
DESCRIPTION = CODE
BNC PLUG = BNC
BNC RIGHT ANGLE PLUG = BNC90
BNC REVERSE POLARITY PLUG = BNCRP
BNC JACK(FEMALE) = BNCF
BNC RIGHT ANGLE JACK = BNCF90
BNC REVERSE POLARITY JACK = BNCFRP
F TYPE PLUG = F
MINI BNC PLUG (.250) = MBNC
N TYPE MALE = N
N TYPE PLUG RIGHT ANGLE = NRA
N TYPE JACK(FEMALE) = NF
RCA PLUG = RCA
RCA JACK(FEMALE) = RCAF
SMA PLUG = SMA
SMA RIGHT ANGLE PLUG = SMA90
SMA REVERSE POLARITY PLUG = SMARP
SMA RP PLUG RIGHT ANGLE = SMARP90
SMA JACK(FEMALE) = SMAF
SMA REVERSE POLARITY JACK = SMAFRP
SMA RP JACK RIGHT ANGLE = SMAFRP
SMB PLUG = SMB
SMB JACK = SMBF
MINI SMB PLUG = MSMB
MINI SMB JACK(FEMALE) = MSMBF
TNC PLUG = TNC
TNC REVERSE POLARITY PLUG = TNCRP
TNC JACK(FEMALE) = TNCF
TNC REVERSE POLARITY JACK = TNCFRP
UHF = UHF
MINI UHF = MUHF

COAX TYPE:
DESCRIPTION = CODE
734A/734D RISER =734AIV
734A/734D PLENUM = 734AIP
735A SINGLE PVC = 735AIV
735A DUAL PVC = 7352V
735A PVC 6 PACK - 73506
735 PLENUM = 735AIP
735A DUAL PLENUM = 7352P
735A 6 PACK PLENUM = 73506P
RG58/U PVC = RG58V
RG58 THINNET PVC = RG58THV
RG58/U PLENUM = RG58P
RG59/U PVC = RG59V
RG62 PVC = RJ62V
RG6 PVC = RG6V
RG6 PLENUM = RG6P
RG6 QUAD SHIELD PVC - RG6QV
RG179 PLENUM = RG179
LMR-195 = LMR195
LMR-200 = LMR200
LMR-240 = LMR240
LMR-400 = LMR400
LMR-400 ULTRA FLEX = LMR400-UF
LMR-400-LLPL PLENUM = LMR400P
LMR-600 = LMR600

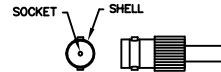
CONNECTOR END B:
SAME AS THE CHART FOR END A

L=XXXY WHERE:
L=LENGTH
XXX=MEASUREMENT
U=UNITS OF MEASURE
(F=FEET, M=METERS, I=INCH)

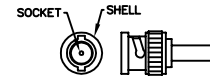
BNC PLUG (MALE)



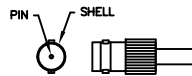
BNC JACK (FEMALE)



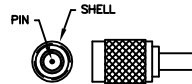
BNC REVERSE POLARITY PLUG



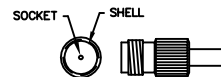
BNC REVERSE POLARITY JACK



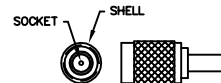
TNC PLUG (MALE)



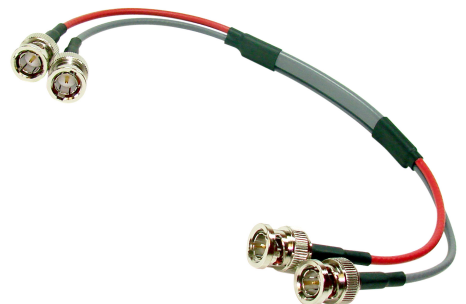
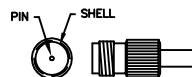
TNC JACK (FEMALE)



TNC REVERSE POLARITY PLUG



TNC REVERSE POLARITY JACK



CX-BNC-7352V-BNC-0181

COAX AND CONNECTOR IMPEDANCE ARE MATCHED. 75Ω COAX CABLE WILL TERMINATED WITH 75Ω CONNECTORS, 50Ω COAX CABLE WILL BE TERMINATED WITH 50Ω CONNECTORS.

SOME CONNECTORS ARE NOT AVAILABLE WITH BOTH 50Ω AND 75Ω IMPEDANCE. NOT ALL CONNECTORS WILL WORK ON ALL COAX CABLES.

OTHER CONNECTOR TYPES AND COAX CABLE ARE AVAILABLE.
CALL OR EMAIL YOUR CUSTOMER SUPPORT REPRESENTATIVE FOR A CUSTOM PART NUMBER AND QUOTE.