

8

7

6

5

4

3

2

1

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LOC

DF

DIST

X0

REV

LTR

DESCRIPTION

REVISED PER ECO-15-011822

DATE

24NOV15

DWN

RS

APVD

CT

REVISIONS

1

2

4

3

ø14.53 MAX

[ø.572]

30.18 MAX

[1.188]

1

VIEW X

VIEW Y

SAME AS VIEW X

EXCEPT AS SHOWN

15.90[.626] REF

4.78[.188]

11.13[.438]

5.56[.219]

RECOMMENDED STRIP LENGTH

OB

SOLETE

BELDEN 8281

220043-1

9-331350-4 & AMP

-

-

9-331256-0

1-331352-7

1883187-2

X

9-331350-4

OB

SOLETE

RG-179/U & 187/U

220009-1

9-331350-3 & AMP

-

21427-2

1883188-1

1-331352-4

1883187-1

X

9-331350-3

OB

SOLETE

RG-58/U

-

-

2-331350-1

-

-

-

-

X

9-331350-1

OB

SOLETE

RG-59/U

-

-

331350

-

-

-

-

X

9-331350-0

OB

SOLETE

RG-174/U & 188/U

220009-1

-

-

21427-2

1883188-1

1-331352-2

1883187-1

X

8-331350-0

OB

SOLETE

BELDEN YR20621

69478-1

-

-

-

50427-1

1-331357-2

2-331349-1

X

7-331350-7

SUPERSEDED BY 2-331350-6

SUPERSEDED BY 5-225395-7

OB

SOLETE

BELDEN 9252 & RG-122/U

69477-2

6-331350-7 & AMP

-

-

2-329461-2

1-331352-0

2-331349-2

X

7-331350-6

OB

SOLETE

RG-122/U

69477-2

6-331350-6 & AMP

-

-

2-329461-2

1-331352-7

2-331349-2

X

6-331350-6

OB

SOLETE

SPECIAL, 0.71[.028] DIAMETER STRANDED CENTER CONDUCTOR,1.58[.062] OUTSIDE DIAMETER DIELECTRIC, 69477-1

220009-1

6-331350-3 & AMP

-

21427-2

2-328666-3

2-331352-3

2-331349-2

X

6-331350-3

OB

SOLETE

SPECIAL CD-1198

69478-1

6-331350-1 & AMP

-

-

225382-2

225137-2

2-331349-1

X

6-331350-1

OB

SOLETE

BELDEN 8213

220015-1

5-331350-8 & AMP

-

-

9-51713-4

225596-4

225887-1

Y

5-331350-8

OB

SOLETE

BRAND REX T209A

69477-2

5-331350-5 & AMP

-

226171-3

2-329049-1

1-331352-4

2-331349-2

X

5-331350-5

OB

SOLETE

BELDEN 8212

69477-1

5-331350-3 & AMP

-

-

9-50428-4

1-331352-7

331349

X

5-331350-3

OB

SOLETE

SPECIAL GRUMMAN AIRCRAFT

220009-1

5-331350-0 & AMP

-

21427-2

2-328666-3

1-331352-7

2-331349-2

X

5-331350-0

OB

SOLETE

BELDEN 8228

69477-3

4-331350-1 & AMP

-

-

1-332224-0

1-331352-6

2-331349-8

X

4-331350-1

OB

SOLETE

BELDEN 8281

220043-1

4-331350-0 & AMP

-

-

9-331256-0

1-331352-7

2-331349-8

X

4-331350-0

OB

SOLETE

ITT-3474

220029-1

M39012/16B0007

-

-

50428-1

225137-2

331349

X

3-331350-8

OB

SOLETE

RG-142/U,142A/U & 142B/U

69478-1

M39012/16B0007

-

-

9-329099-2

1-331357-7

2-331349-1

X

2-331350-9

OB

SOLETE

RG-180A/U & 195/U

69477-2

2-331350-6 & AMP

-

-

329461

1-331352-4

2-331349-2

X

2-331350-6

OB

SOLETE

RG-179/U & 187/U

220009-1

2-331350-5 & AMP

-

21427-2

2-328666-3

1-331352-4

2-331349-2

X

2-331350-5

OB

SOLETE

RG-174/U & 188/U

220009-1

2-331350-4 & AMP

-

21427-2

2-328666-3

1-331352-2

2-331349-2

X

2-331350-4

OB

SOLETE

RG-71/U,71A/U & 71B/U

69477-1

M39012/16B0012

-

-

329460

2-331352-8

331349

X

2-331350-3

OB

SOLETE

AMPHENOL 21-597

69477-2

2-331350-2 & AMP

-

-

329461

1-331352-2

2-331349-2

X

2-331350-2

OB

SOLETE

RG-58/U,58A/U,58B/U & 58C/U

69478-1

M39012/16B0004

-

-

9-50427-3

1-331357-6

2-331349-1

X

2-331350-1

OB

SOLETE

RG-59/U,59A/U,59B/U,62/U,62A/U & 62B/U

69477-1

M39012/16B0008

-

-

9-50428-4

2-331352-8

331349

X

331350

FOR USE WITH CABLE

USE CRIMPING TOOL

MARKING

1

5

PLUG QTY=1

4

BUSHING QTY=1

3

FERRULE QTY=1

2

CONTACT QTY=1

1

PLUG ASSEMBLY QTY=1

VIEW

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN R. E. RUTH 01NOV90

CHK J. LIPPERT 23JAN91

APVD M. PHILLIPS 23JAN91

NAME

PRODUCT SPEC 108-12020

APPLICATION SPEC

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

WEIGHT

100779

331350

CUSTOMER DRAWING

SCALE 2:1

SHEET 1 OF 1

REV

AH

DIMENSIONS:

mm

0

1

2

3

4

PLC

PLC

PLC

PLC

PLC

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±

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-

-

-

0.41[.016]

-

ANGLES

FINISH

-

TE

Connectivity

PLUG, DUAL CRIMP, SERIES BNC

-

4805 (3/11)