

8

7

6

5

4

3

2

1

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RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

LOC

DIST

REV

DATE

DWN

APVD

DF

X0

V

REVISED PER ECO-12-008922

06SEP12

MGM

WM

11.07[.437] MAX

35.71 MAX
[1.406]

2

1

3

4

5

6

19.86 REF
[.782]

4.78[.188]

15.09[.594]

5.56[.219]

RECOMMENDED STRIP LENGTH

12.83^{+ .13}_{-.00} [.505^{+ .005}_{-.000}] DIA

5.54^{+ .08}_{-.00} [.218^{+ .003}_{-.000}]

SUGGESTED PANEL CUTOUT

220009-1

RG-174/U & 188/U

TYCO 6-331693-2

-

21427-4

9-329631-0

9-329632-0

329633

1883188-1

1-331368-2

1883623-1

6-331693-2

OBSOLETE

69477-2

TWISTED PAIR (SPECIAL)

-

21427-4

1-329631-2

1-329632-2

329633

2-329461-7

3-331368-9

227461-1

3-331693-0

OBSOLETE

69477-1

RG-174/U

AMP & 2-331693-9

-

-

329631

329632

329633

50428-1

1-331368-2

1-331786-0

2-331693-9

OBSOLETE

69477-2

IBM 5353914 & BRAND REX T209

-

226171-2

1-329631-2

1-329632-2

329633

2-329049-4

2-331368-2

227461-1

2-331693-8

OBSOLETE

69477-2

RAYCHEM 7524A1312

AMP & 2-331693-7

-

-

329631

329632

329633

329461

2-331368-3

1-331786-1

2-331693-7

OBSOLETE

69477-2

TWISTED PAIR (SPECIAL)

AMP & 2-331693-6

-

21427-4

329631

329632

329633

329461

2-331368-3

1-331786-1

2-331693-6

OBSOLETE

69477-2

IBM 5353914 & BRAND REX T209A

-

226171-2

329631

329632

329633

2-329049-1

2-331368-2

1-331786-7

2-331693-5

SUPERSEDED BY 225398-6

69478-1

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

00779 M39012/19B0006 YY WW

-

-

1-329631-9

329632

329633

329099

2-331369-4

331786

1-331693-8

SUPERSEDED BY 225398-3

69478-1

RG-55/U,55A/U,55B/U & 223/U

00779 M39012/19B0004 YY WW

-

-

1-329631-9

329632

329633

329099

2-331369-3

331786

1-331693-6

SUPERSEDED BY 225398-9

69477-2

RG-180/U,180A/U & 195/U

AMP & 1-331693-4

-

-

329631

329632

329633

329461

1-331368-4

1-331786-1

1-331693-4

SUPERSEDED BY 225398-8

220009-1

RG-179/U & 187/U

AMP & 1-331693-3

-

21427-4

329631

329632

329633

2-328666-3

1-331368-4

1-331786-1

1-331693-3

220009-1

RG-174/U & 188/U

AMP & 1-331693-2

-

21427-4

329631

329632

329633

2-328666-3

1-331368-2

1-331786-1

1-331693-2

69478-1

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

00779 M39012/19B0003 YY WW

-

-

1-329631-9

329632

329633

9-50427-3

2-331369-3

331786

1-331693-1

69477-2

AMPHENOL 21-597

AMP & 1-331693-0

-

-

329631

329632

329633

329461

1-331368-2

1-331786-1

1-331693-0

OBSOLETE

69477-1

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

00779 M39012/19B0007 YY WW

-

-

1-329631-9

329632

329633

50428-1

3-331368-9

1-331786-0

331693

USE CRIMPING TOOL

FOR USE WITH CABLE

STAMPING

8 TUBING
QTY=1

7 BUSHING
QTY=1

6 JAM NUT
QTY=1

5 LOCK WASHER
QTY=1

4 GASKET
QTY=1

3 FERRULE
QTY=1

2 CONTACT
QTY=1

1 JACK ASSY
QTY=1

ASSY NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
P. ALSEDEK
CHK
R.E. RUTH
APVD

5-7-90
9/6/90

DIMENSIONS:
INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± .41[.016]
4 PLC ± - ± -
ANGLES ± -

MATERIAL
-

FINISH
-

PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

SIZE
A1

CAGE CODE
00779

DRAWING NO
331693

RESTRICTED TO
-

CUSTOMER DRAWING

SCALE
2:1

SHEET
1

OF
1

REV
V

TE Connectivity

JACK, BULKHEAD,
DUAL CRIMP, BNC

4805 (3/11)