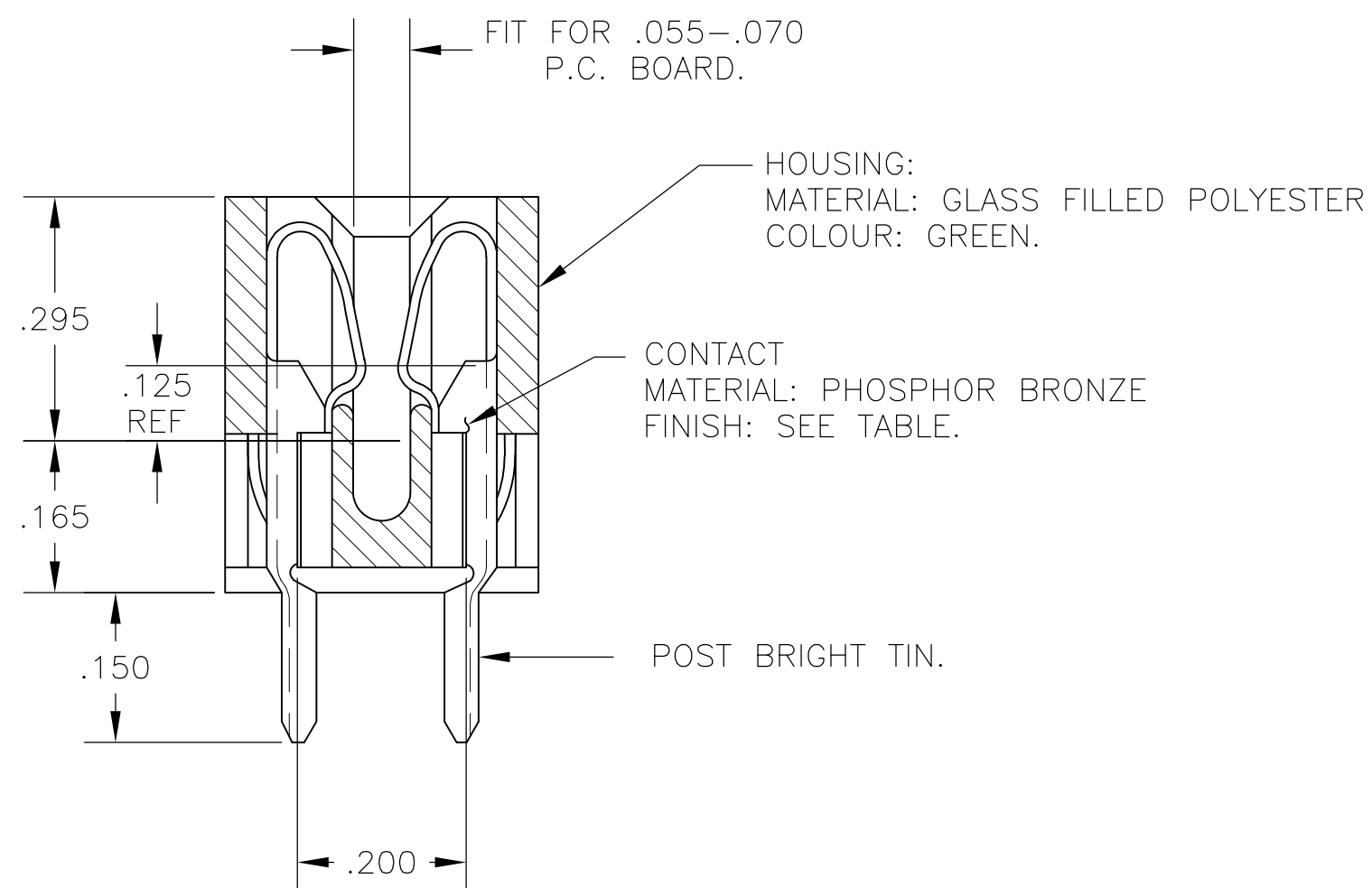




MOLDED CHARACTERS TYP.

1 2 3 4 5 6

A B C D E F

MOLDED CHARACTERS (UPPER AND LOWER CASE
LETTERS OMITTING G,I,O & Q).

$F \pm .015$

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN — 19MAR75		TE Connectivity						
			CHK — 20MAR75								
DIMENSIONS: INCHES		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		APVD — 20MAR75		NAME					
		0 PLC ± -		PRODUCT SPEC —		HOUSING ASSY, LOW PROFILE, EDGE CONNECTOR, FLOW SOLDER, FOR .052 DIA. HOLE, .156X.200 CENTERS.					
		1 PLC ± -		—							
		2 PLC ± -		APPLICATION SPEC —							
		3 PLC ± .005		—							
4 PLC ± -		—		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO			
ANGLES ± -		—		A2		00779	C=530655	—			
MATERIAL SEE CALL-OUT		FINISH SEE CALL-OUT		WEIGHT —							
CUSTOMER DRAWING						SCALE	4:1	SHEET	1 of 2	REV	M.3

530655

1

A

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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LOCAD

DIST00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

1

.000015 MIN GOLD OVER .000050 MIN. NICKEL IN CONTACT AREA.

2

.000030 MIN GOLD OVER .00005 MIN. NICKEL IN CONTACT AREA.

3

SELECTIVELY LOADED, OMIT CONTACTS IN CIRCUIT CAVITIES
14,16,18,S AND U

4

ALL PARTS ASSEMBLED IN MEXICO MUST BE STAMPED "ASSY IN MEXICO"
THE WORD "MEXICO" CAN BE SUBSTITUTED ONLY WHERE PART SIZE
PROHIBTS STAMPING "ASSY IN MEXICO", INK STAMP COLOUR WHITE OR HOT
STAMP (NO WHITE TAPE) 115-9009, APPROX. WHERE SHOWN, SIDE OPTIONAL.

5

MATTE TIN PLATED CONTACT TAILS.

6

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

5

-

43

6.552

6.872

7.307

7.012

.437

7.557

6

~~8-530655-3~~

5

-

28

4.212

4.532

4.967

4.672

.370

5.217

6

~~8-530655-2~~

5

-

36

5.460

5.780

6.215

5.920

.437

6.465

6

~~8-530655-0~~

5

-

30

4.524

4.844

5.279

4.984

.437

5.529

7-530655-9

5

-

22

3.276

3.596

4.031

3.736

.370

4.281

7-530655-6

5

-

18

2.652

2.972

3.407

3.112

.370

3.657

7-530655-5

5

-

15

2.184

2.504

2.939

2.644

.370

3.189

7-530655-4

5

-

12

1.716

2.036

2.471

2.176

.370

2.721

7-530655-3

5

-

10

1.404

1.724

2.159

1.864

.370

2.409

7-530655-2

5

-

6

.780

1.100

1.535

1.240

.370

1.785

7-530655-1

5

-

18

2.652

2.972

3.407

3.112

.370

3.657

3-530655-4

1-530655-3

43

6.552

6.872

7.307

7.012

.437

7.557

3-530655-3

1-530655-2

28

4.212

4.532

4.967

4.672

.370

5.217

3-530655-2

1-530655-1

44

6.708

7.028

7.463

7.168

.437

7.713

3-530655-1

1-530655-0

36

5.460

5.780

6.215

5.920

.437

6.465

3-530655-0

530655-9

30

4.524

4.844

5.279

4.984

.437

5.529

6

2-530655-9

530655-8

25

3.744

4.064

4.499

4.204

.370

4.749

2-530655-8

530655-7

24

3.588

3.908

4.343

4.048

4.593

2-530655-7

530655-6

22

3.276

3.596

4.031

3.736

4.281

2-530655-6

530655-5

18

2.652

2.972

3.407

3.112

3.657

2-530655-5

530655-4

15

2.184

2.504

2.939

2.644

3.189

2-530655-4

530655-3

12

1.716

2.036

2.471

2.176

2.721

2-530655-3

530655-2

10

1.404

1.724

2.159

1.864

2.409

2-530655-2

530655-1

6

.780

1.100

1.535

1.240

1.785

2-530655-1

1

PART NO

NO.OF.
POSITION

A

B

C

D

W

F

2

PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
INCHES

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -

MATERIAL
SEE CALL-OUT

FINISH
SEE CALL-OUT

DWN - 19MAR75
CHK - 20MAR75
APVD - 20MAR75

PRODUCT SPEC
-
APPLICATION SPEC
-

WEIGHT -

CUSTOMER DRAWING

19MAR75
20MAR75
20MAR75

TE Connectivity

HOUSING ASSY, LOW PROFILE,
EDGE CONNECTOR, FLOW SOLDER,
FOR .052 DIA. HOLE .156X.200 CTRS.

SIZE A2
CAGE CODE 00779
DRAWING NO C=530655

RESTRICTED TO -

SCALE 1:1
SHEET 2 of 2
REV M3

1471-9 (3/11)