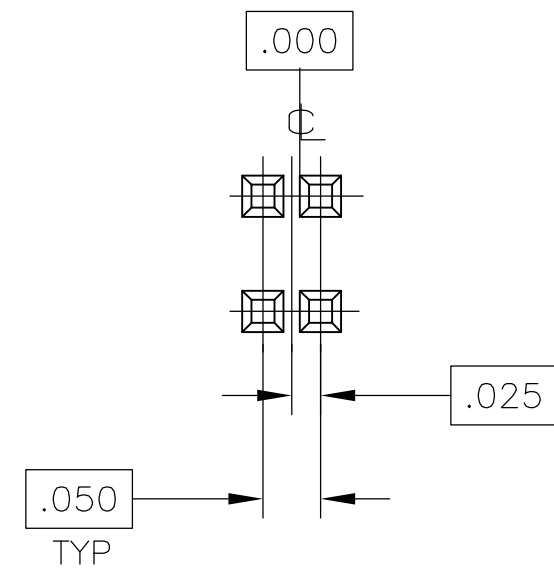
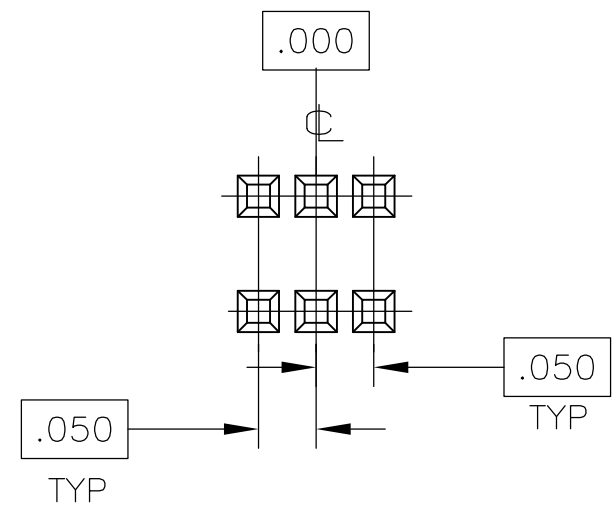
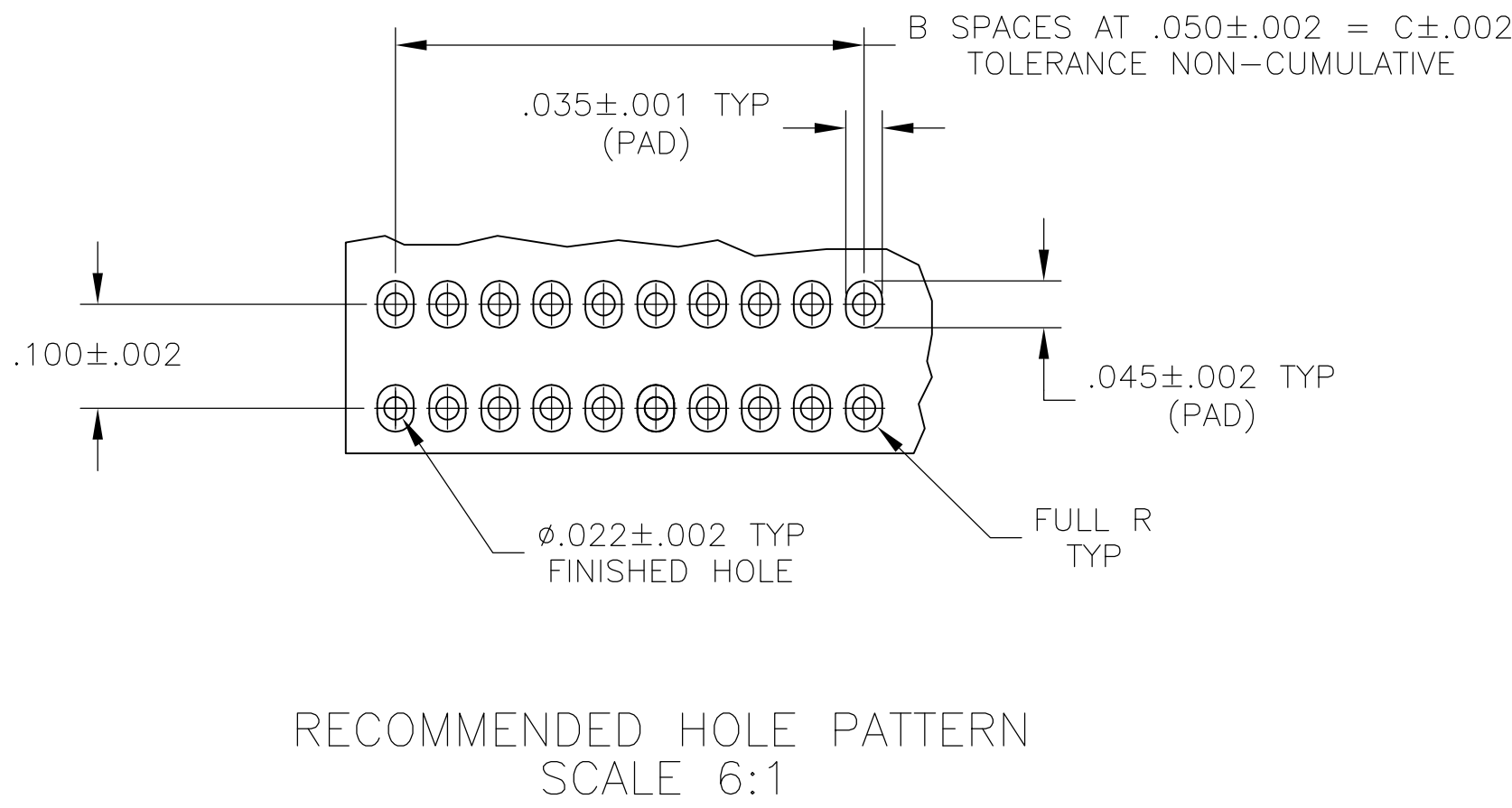
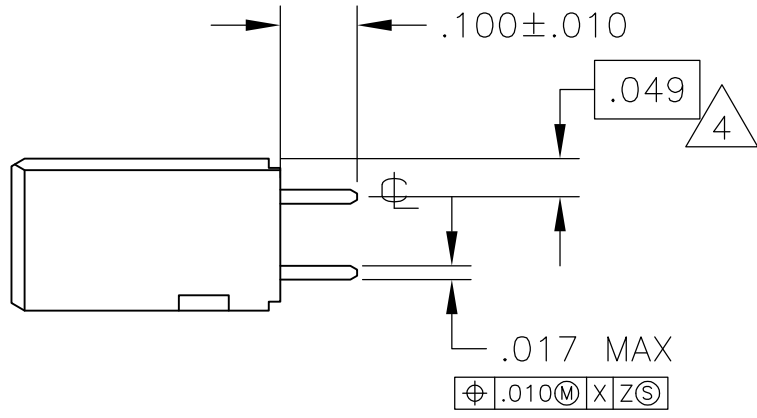
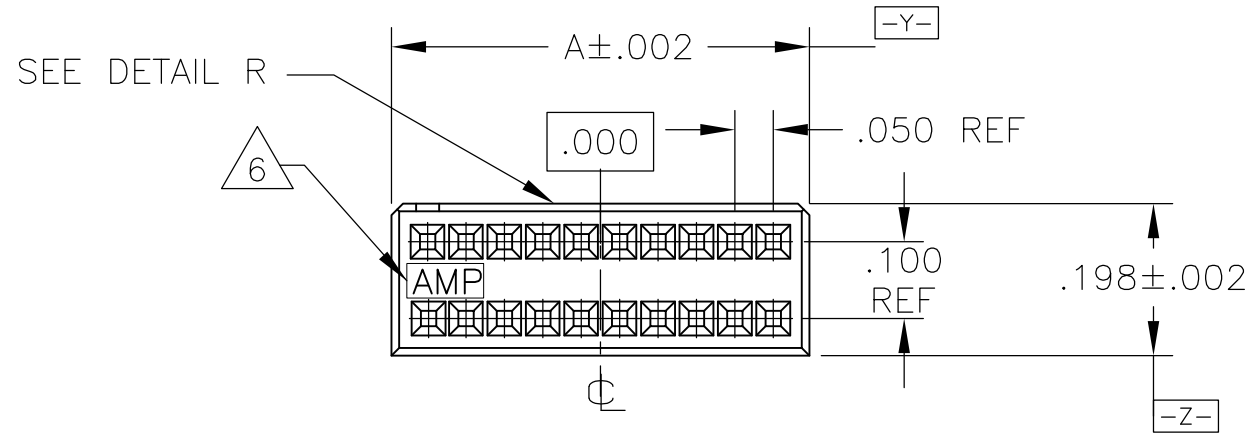
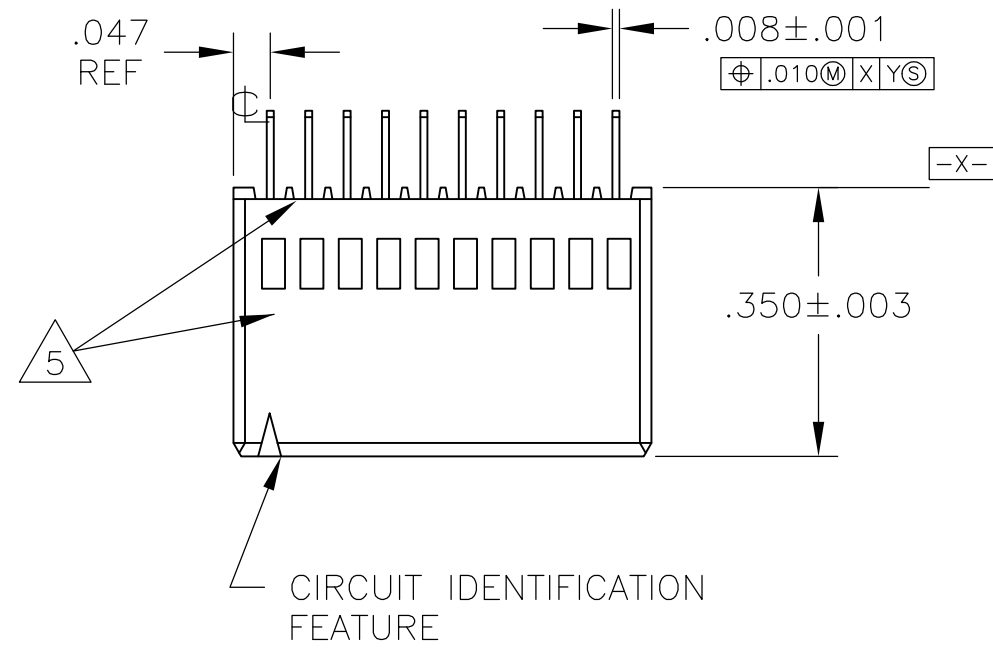




- 1 CONTACT AREA PLATED WITH .000030 GOLD; SOLDER TAILS PLATED WITH .000150 TIN-LEAD, ALL OVER .000050 NICKEL
- 2 POINT OF MEASUREMENT FOR GOLD PLATING THICKNESS IS .030 FROM MATING END OF CONTACT
- 3 HOUSING: THERMOPLASTIC, COLOR-BLACK. POST: COPPER ALLOY.
- 4 THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND HOUSING.
- 5 WINDOWS ON SIDE OF HOUSING AND RIBS ON BOTTOM OF HOUSING ARE MOLDERS OPTION.
- 6 AMP LOGO PRESENCE AND LOCATION OPTIONAL.
- 7 CONTACT AREA PLATED WITH .000030 GOLD; SOLDER TAILS PLATED WITH .000150 TIN, ALL OVER .000050 NICKEL
- 8 FINISH: .000001 MIN GOLD ON GOLD PLATED AREA. .000150-.000250 MATTE TIN-LEAD ON TIN PLATED AREA. UNDER PLATING TO BE .000050-.000100 NICKEL ON ENTIRE CONTACT.
- 9 FINISH: .000001 MIN GOLD ON GOLD PLATED AREA. .000150-.000250 MATTE TIN ON TIN PLATED AREA. UNDER PLATING TO BE .000050-.000100 NICKEL ON ENTIRE CONTACT.
- 10 PRELIMINARY PART - NOT RELEASED FOR PRODUCTION
- 11 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- 12 OBSOLETE

8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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LOCAD

DIST39

REVISONS

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

9

.300	6	.394	14		8-104078-4
1.650	33	1.744	68		8-104078-3
1.750	35	1.844	72		8-104078-2
.350	7	.444	16		8-104078-1
.800	16	.894	34		8-104078-0
.550	11	.644	24		7-104078-9
2.450	49	2.544	100		7-104078-8
1.950	39	2.044	80		7-104078-7
1.450	29	1.544	60		7-104078-6
1.200	24	1.294	50		7-104078-5
.700	14	.794	30		7-104078-4
.200	4	.294	10		7-104078-3
.950	19	1.044	40		7-104078-2
.450	9	.544	20		7-104078-1

7

.300	6	.394	14		6-104078-4
1.650	33	1.744	68		6-104078-3
1.750	35	1.844	72		6-104078-2
.350	7	.444	16		6-104078-1
.800	16	.894	34		6-104078-0
.550	11	.644	24		5-104078-9
2.450	49	2.544	100		5-104078-8
1.950	39	2.044	80		5-104078-7
1.450	29	1.544	60		5-104078-6
1.200	24	1.294	50		5-104078-5
.700	14	.794	30		5-104078-4
.200	4	.294	10		5-104078-3
.950	19	1.044	40		5-104078-2
.450	9	.544	20		5-104078-1

FINISH

C

B

A

NO OF POS

PART NUMBER

8

.300	6	.394	14		3-104078-4
1.650	33	1.744	68		3-104078-3
1.750	35	1.844	72		3-104078-2
.350	7	.444	16		3-104078-1
.800	16	.894	34		3-104078-0
.550	11	.644	24		2-104078-9
2.450	49	2.544	100		2-104078-8
1.950	39	2.044	80		2-104078-7
1.450	29	1.544	60		2-104078-6
1.200	24	1.294	50		2-104078-5
.700	14	.794	30		2-104078-4
.200	4	.294	10		2-104078-3
.950	19	1.044	40		2-104078-2
.450	9	.544	20		2-104078-1

1

.300	6	.394	14		1-104078-4
1.650	33	1.744	68		1-104078-3
1.750	35	1.844	72		1-104078-2
.350	7	.444	16		1-104078-1
.800	16	.894	34		1-104078-0
.550	11	.644	24		104078-9
2.450	49	2.544	100		104078-8
1.950	39	2.044	80		104078-7
1.450	29	1.544	60		104078-6
1.200	24	1.294	50		104078-5
.700	14	.794	30		104078-4
.200	4	.294	10		104078-3
.950	19	1.044	40		104078-2
.450	9	.544	20		104078-1

FINISH

C

B

A

NO OF POS

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
D. CLOUSER
CHK
T. KOCHER
APVD

1-15-87

1-15-87

DIMENSIONS:
INCHES

0. PLC ± -
1. PLC ± -
2. PLC ± -
3. PLC ± .005
4. PLC ± - ± -
ANGLES
FINISH

TOLERANCES UNLESS OTHERWISE SPECIFIED:

SEE TABLE

MATERIAL

WEIGHT -

CUSTOMER DRAWING

DWN
D. CLOUSER
CHK
T. KOCHER
APVD

1-15-87

1-15-87

TE Connectivity

RECEPTACLE ASSEMBLY,VERTICAL,
AMPMODU System 50

SIZE
A1

CAGE CODE
00779

DRAWING NO
104078

RESTRICTED TO
-

SCALE
4:1

SHEET
2

OF
2

REV
V

4805 (3/11)