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LOCAD

DIST39

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	U3	REVISED PER ECO-11-004587	11MAR11	RK	HMR

7

OBSOLETE

ALL

63.63

2.505

30.48

1.200

30.48

1.200

25

4-87499-7

7

OBSOLETE

-

61.09

2.405

27.94

1.100

30.48

1.200

24

4-87499-6

7

OBSOLETE

ALL

61.09

2.405

27.94

1.100

30.48

1.200

24

4-87499-5

7

OBSOLETE

-

58.55

2.305

27.94

1.100

27.94

1.100

23

4-87499-4

OBSOLETE

ALL

58.55

2.305

27.94

1.100

27.94

1.100

23

4-87499-3

-

56.01

2.205

25.40

1.000

27.94

1.100

22

4-87499-2

SUPERSEDED BY 4-87499-2

ALL

56.01

2.205

25.40

1.000

27.94

1.100

22

4-87499-1

-

53.47

2.105

25.40

1.000

25.40

1.000

21

4-87499-0

OBSOLETE

ALL

53.47

2.105

25.40

1.000

25.40

1.000

21

3-87499-9

-

50.93

2.005

22.86

.900

25.40

1.000

20

3-87499-8

ALL

50.93

2.005

22.86

.900

25.40

1.000

20

3-87499-7

7

OBSOLETE

-

48.39

1.905

22.86

.900

22.86

.900

19

3-87499-6

OBSOLETE

ALL

48.39

1.905

22.86

.900

22.86

.900

19

3-87499-5

-

45.85

1.805

20.32

.800

22.86

.900

18

3-87499-4

SUPERSEDED BY 3-87499-4

ALL

45.85

1.805

20.32

.800

22.86

.900

18

3-87499-3

-

43.31

1.705

20.32

.800

20.32

.800

17

3-87499-2

OBSOLETE

ALL

43.31

1.705

20.32

.800

20.32

.800

17

3-87499-1

-

40.77

1.605

17.78

.700

20.32

.800

16

3-87499-0

ALL

40.77

1.605

17.78

.700

20.32

.800

16

2-87499-9

-

38.23

1.505

17.78

.700

17.78

.700

15

2-87499-8

ALL

38.23

1.505

17.78

.700

17.78

.700

15

2-87499-7

-

35.69

1.405

15.24

.600

17.78

.700

14

2-87499-6

ALL

35.69

1.405

15.24

.600

17.78

.700

14

2-87499-5

-

33.15

1.305

15.24

.600

15.24

.600

13

2-87499-4

ALL

33.15

1.305

15.24

.600

15.24

.600

13

2-87499-3

-

30.61

1.205

12.70

.500

15.24

.600

12

2-87499-2

ALL

30.61

1.205

12.70

.500

15.24

.600

12

2-87499-1

-

28.07

1.105

12.70

.500

12.70

.500

11

2-87499-0

ALL

28.07

1.105

12.70

.500

12.70

.500

11

1-87499-9

-

25.53

1.005

10.16

.400

12.70

.500

10

1-87499-8

ALL

25.53

1.005

10.16

.400

12.70

.500

10

1-87499-7

-

22.99

.905

10.16

.400

10.16

.400

9

1-87499-6

ALL

22.99

.905

10.16

.400

10.16

.400

9

1-87499-5

-

20.45

.805

7.62

.300

10.16

.400

8

1-87499-4

ALL

20.45

.805

7.62

.300

10.16

.400

8

1-87499-3

-

15.37

.605

5.08

.200

7.62

.300

6

1-87499-2

ALL

15.37

.605

5.08

.200

7.62

.300

6

1-87499-1

-

12.83

.505

5.08

.200

5.08

.200

5

1-87499-0

ALL

12.83

.505

5.08

.200

5.08

.200

5

87499-9

-

10.29

.405

2.54

.100

5.08

.200

4

87499-8

ALL

10.29

.405

2.54

.100

5.08

.200

4

87499-7

-

7.75

.305

2.54

.100

2.54

.100

3

87499-6

ALL

7.75

.305

2.54

.100

2.54

.100

3

87499-5

-

5.21

.205

-

-

2.54

.100

2

87499-4

ALL

5.21

.205

-

-

2.54

.100

2

87499-3

-

17.91

.705

7.62

.300

7.62

.300

7

87499-2

ALL

17.91

.705

7.62

.300

7.62

.300

7

87499-1

MARKING

C

B

A

NO OF POSN

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
FLAME RETARDANT

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± -
1 PLC ± -
2 PLC ± 0.13[.005]
3 PLC ± -
4 PLC ± -
ANGLES ± -
FINISH -

DWN
E. BRANDBERG
CHK
S. SHUEY
APVD
D. DUPLER
PRODUCT SPEC
APPLICATION SPEC
WEIGHT
CUSTOMER DRAWING

21-JUN-95
21-JUN-95
21-JUN-95

NAME
HOUSING, MOD IV, SINGLE ROW, .100 CL, CRIMP SNAP-IN
-
SCALE
4:1

RESTRICTED TO
-

SHEET
1 OF 2

REV
U3

TE Connectivity

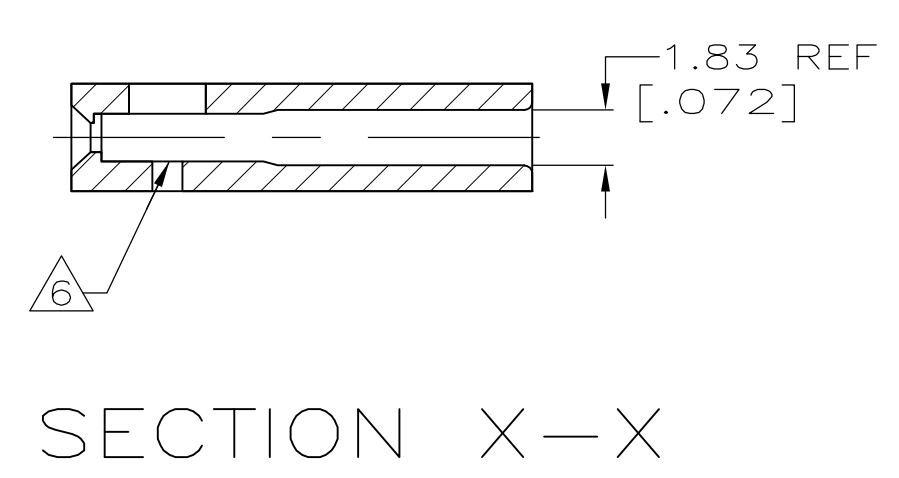
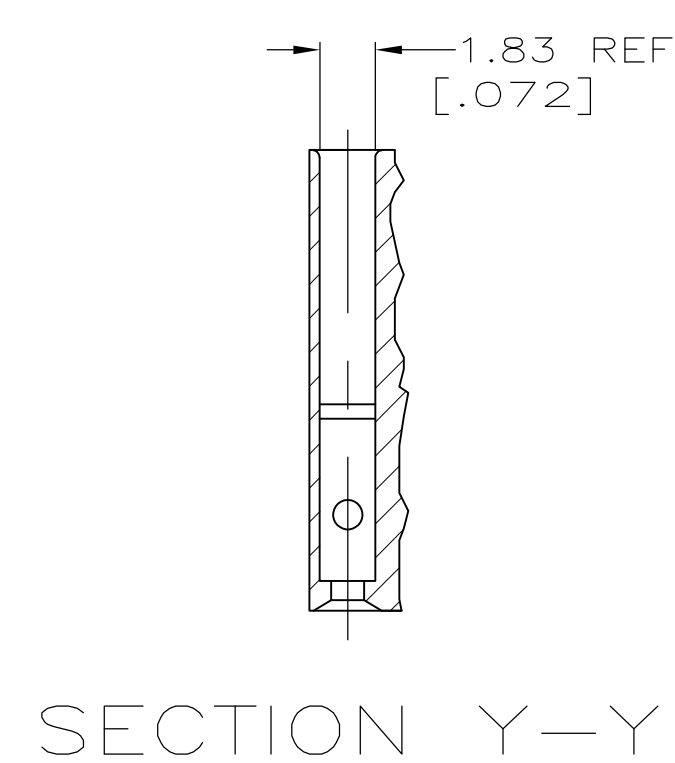
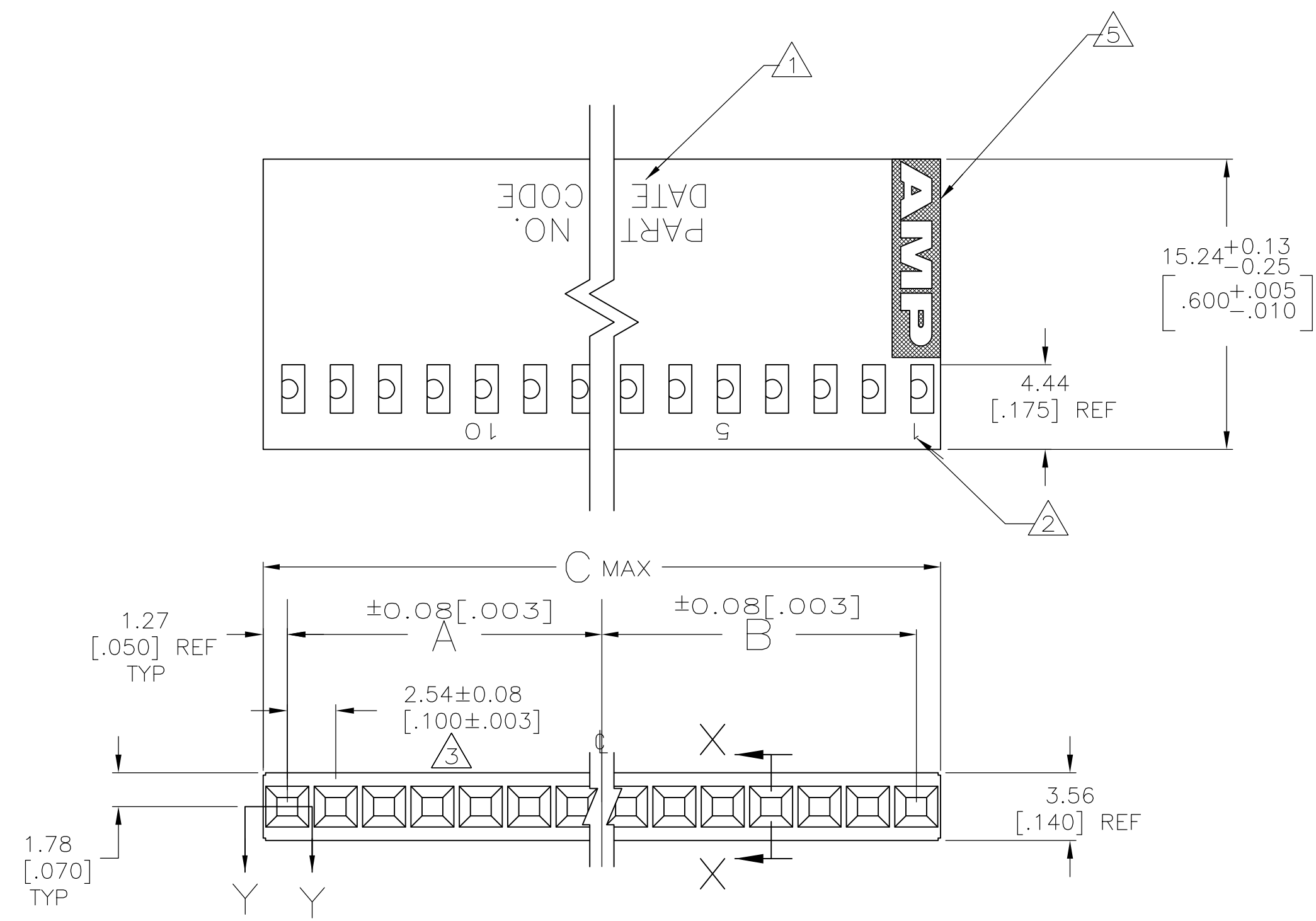
A200779

C=87499

1471-9 (3/11)

87499

87499



- 1 PART NO & DATE CODE MARKED (WHITE), .062±.015 HIGH CHARS. IN APPROX. AREA SHOWN WHEN HOUSING SIZE PERMITS.
- 2 CAVITY IDENTs. MARKED (WHITE), .046±.015 HIGH CHARS., FIRST & EVERY FIFTH CAVITY, ONE SIDE AS SHOWN.
- 3 TOLERANCE NON-CUMULATIVE.
- 4. USE EXTRACTION TOOL 91052-1 TO REMOVE RECEPTACLE CONTACTS.
- 5 AMP LOGO MOLDED IN TEXTURED AREA AS SHOWN.
- 6 FLASH ALLOWED TO BE .015 IN THIS AREA.
- 7 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN E. BRANDBERG 21-JUN-95	TE Connectivity	
DIMENSIONS: mm		CHK S. SHUEY 21-JUN-95		
		APVD D. DUPLER 21-JUN-95	NAME	
		PRODUCT SPEC		
MATERIAL FLAME RETARDANT		APPLICATION SPEC		
		WEIGHT		
FINISH		SCALE		
-		CUSTOMER DRAWING		
		SHEET		
		2 OF 2		
		REV		
		U3		

Mouser Electronics

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[5-87499-0](#)