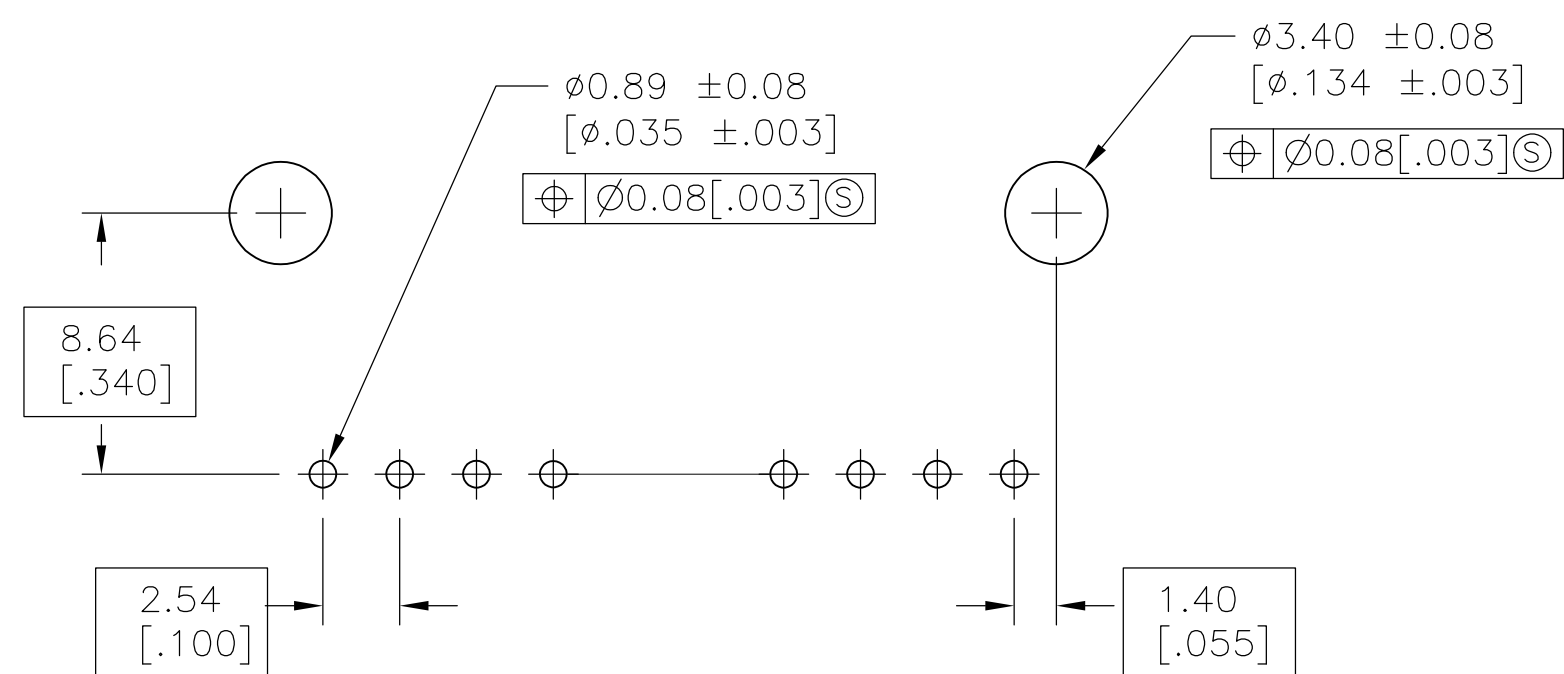




THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN R BROWN 09FBE01 GSK K WRIGHT 09FBE01	 TE Connectivity				
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 P/LC ± - 1 P/LC ± - 2 P/LC ± 0.13[.025] 4 P/LC ± - ANGLES ± - FINISH	APVD K WRIGHT 09FBE01 PRODUCT SPEC 108-25034 APPLICATION SPEC 114-25026	NAME	HDR ASSY, RTANG, SINGLE ROW 2.54[.100] CL, 0.64[.025] SQ POST, WITH PLZN & HOLD DOWNS, AMPMODU MTE			
MATERIAL	SEE NOTE 7	WEIGHT	SIZE A1	CAGE CODE 00779	DRAWING NO 103672	RESTRICTED TO	-
CUSTOMER DRAWING		SCALE		4:1	SHEET	1 of 2	REV. AC3

8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

LOCAD

DIST39

REVISONS

P

LTR

DESCRIPTION

DATE

OWN

APVD

—

SEE SHEET 1

—

—

—

1

.000100 BRIGHT TIN—LEAD OVER .000050 NICKEL.

2

POINT OF MEASUREMENT FOR PLATING THICKNESS.

3

THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND THE HOUSING.

4

ON ASSEMBLIES WITH FOUR OR MORE POSITIONS, TWO POLARIZATION SLOTS.
ON ASSEMBLIES WITH TWO OR THREE POSITIONS, ONE POLARIZATION SLOT.

5

AMP TRADEMARK MOLDED ON THIS SURFACE.

6

FOR USE WITH 1.57±0.20[.062±.008] PRINTED CIRCUIT BOARD.

7

MATERIAL: HOUSING— FLAME RETARDANT THERMOPLASTIC, COLOR—BLACK.
POSTS— BRASS.

8

.000100 BRIGHT TIN OVER .000050 NICKEL.

9

PRELIMINARY PART – NOT RELEASED FOR PRODUCTION.

10

.000100 MATTE TIN OVER .000050 NICKEL.

11

HIGH TEMPERATURE CONFIGURATION

12

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

11

10

11

10

REMARKS

PLATING

C

B

A

NO.
OF
POSN

PART NO.

1

25.91
[1.020]

27.94
[1.100]

9

10

3—103672—0

15.75
[.620]

17.78
[.700]

5

6

2—103672—9

5.59
[.220]

7.62
[.300]

1

2

2—103672—8

13.21
[.520]

15.24
[.600]

4

5

2—103672—7

10.67
[.420]

12.70
[.500]

3

4

2—103672—6

8.13
[.320]

10.16
[.400]

2

3

2—103672—5

64.01
[2.520]

66.04
[2.600]

24

25

127—103672—4

61.47
[2.420]

63.50
[2.500]

23

24

127—103672—3

58.93
[2.320]

60.96
[2.400]

22

23

127—103672—2

56.39
[2.220]

58.42
[2.300]

21

22

127—103672—1

53.85
[2.120]

55.88
[2.200]

20

21

127—103672—0

51.31
[2.020]

53.34
[2.100]

19

20

6—103672—9

48.77
[1.920]

50.80
[2.000]

18

19

126—103672—8

46.23
[1.820]

48.26
[1.900]

17

18

126—103672—7

43.69
[1.720]

45.72
[1.800]

16

17

126—103672—6

41.15
[1.620]

43.18
[1.700]

15

16

6—103672—5

38.61
[1.520]

40.64
[1.600]

14

15

126—103672—4

36.07
[1.420]

38.10
[1.500]

13

14

126—103672—3

33.53
[1.320]

35.56
[1.400]

12

13

126—103672—2

30.99
[1.220]

33.02
[1.300]

11

12

6—103672—1

28.45
[1.120]

30.48
[1.200]

10

11

126—103672—0

25.91
[1.020]

27.94
[1.100]

9

10

5—103672—9

23.37
[.920]

25.40
[1.000]

8

9

125—103672—8

20.83
[.820]

22.86
[.900]

7

8

5—103672—7

18.29
[.720]

20.32
[.800]

6

7

5—103672—6

15.75
[.620]

17.78
[.700]

5

6

5—103672—5

13.21
[.520]

15.24
[.600]

4

5

5—103672—4

10.67
[.420]

12.70
[.500]

3

4

5—103672—3

8.13
[.320]

10.16
[.400]

2

3

5—103672—2

5.59
[.220]

7.62
[.300]

1

2

5—103672—1

REMARKS

PLATING

C

B

A

NO.
OF
POSN

PART NO.

1

25.91
[1.020]

27.94
[1.100]

9

10

3—103672—0

15.75
[.620]

17.78
[.700]

5

6

2—103672—9

5.59
[.220]

7.62
[.300]

1

2

2—103672—8

13.21
[.520]

15.24
[.600]

4

5

2—103672—7

10.67
[.420]

12.70
[.500]

3

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2—103672—6

8.13
[.320]

10.16
[.400]

2

3

2—103672—5

64.01
[2.520]

66.04
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24

25

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61.47
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63.50
[2.500]

23

24

127—103672—3

58.93
[2.320]

60.96
[2.400]

22

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127—103672—2

56.39
[2.220]

58.42
[2.300]

21

22

127—103672—1

53.85
[2.120]

55.88
[2.200]

20

21

127—103672—0

51.31
[2.020]

53.34
[2.100]

19

20

121—103672—9

48.77
[1.920]

50.80
[2.000]

18

19

121—103672—8

46.23
[1.820]

48.26
[1.900]

17

18

121—103672—7

43.69
[1.720]

45.72
[1.800]

16

17

121—103672—6

41.15
[1.620]

43.18
[1.700]

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16

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38.61
[1.520]

40.64
[1.600]

14

15

1—103672—4

36.07
[1.420]

38.10
[1.500]

13

14

121—103672—3

33.53
[1.320]

35.56
[1.400]

12

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121—103672—2

30.99
[1.220]

33.02
[1.300]

11

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1—103672—1

28.45
[1.120]

30.48
[1.200]

10

11

1—103672—0

25.91
[1.020]

27.94
[1.100]

9

10

103672—9

23.37
[.920]

25.40
[1.000]

8

9

103672—8

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[.820]

22.86
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103672—7

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8.13
[.320]

10.16
[.400]

2

3

103672—2

5.59
[.220]

7.62
[.300]

1

2

103672—1

REMARKS

PLATING

C

B

A

NO.
OF
POSN

PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

0

PLC

±

—

1

PLC

±

—

2

PLC

±

0.13[.005]

3

PLC

±

—

4

PLC

±

—

ANGLES

±

—

MATERIAL

SEE NOTE 7

FINISH

SEE TABLE

DWN

R BROWN

09FEB01

CHK

K WRIGHT

09FEB01

APVD

K WRIGHT

09FEB01

PRODUCT SPEC

108—25034

APPLICATION SPEC

114—25026

WEIGHT

—

CUSTOMER DRAWING

NAME

HDR ASSY, RTANG, SINGLE ROW
2.54[.100] CL, 0.64[.025] SQ POST,
WITH PLZN & HOLD DOWNS, AMPMODU MTE

SIZE

A1

CAGE CODE

00779

DRAWING NO

103672

RESTRICTED TO

—

SCALE

4:1

SHEET

2

OF

2

REV

AC3

4805 (3/11)