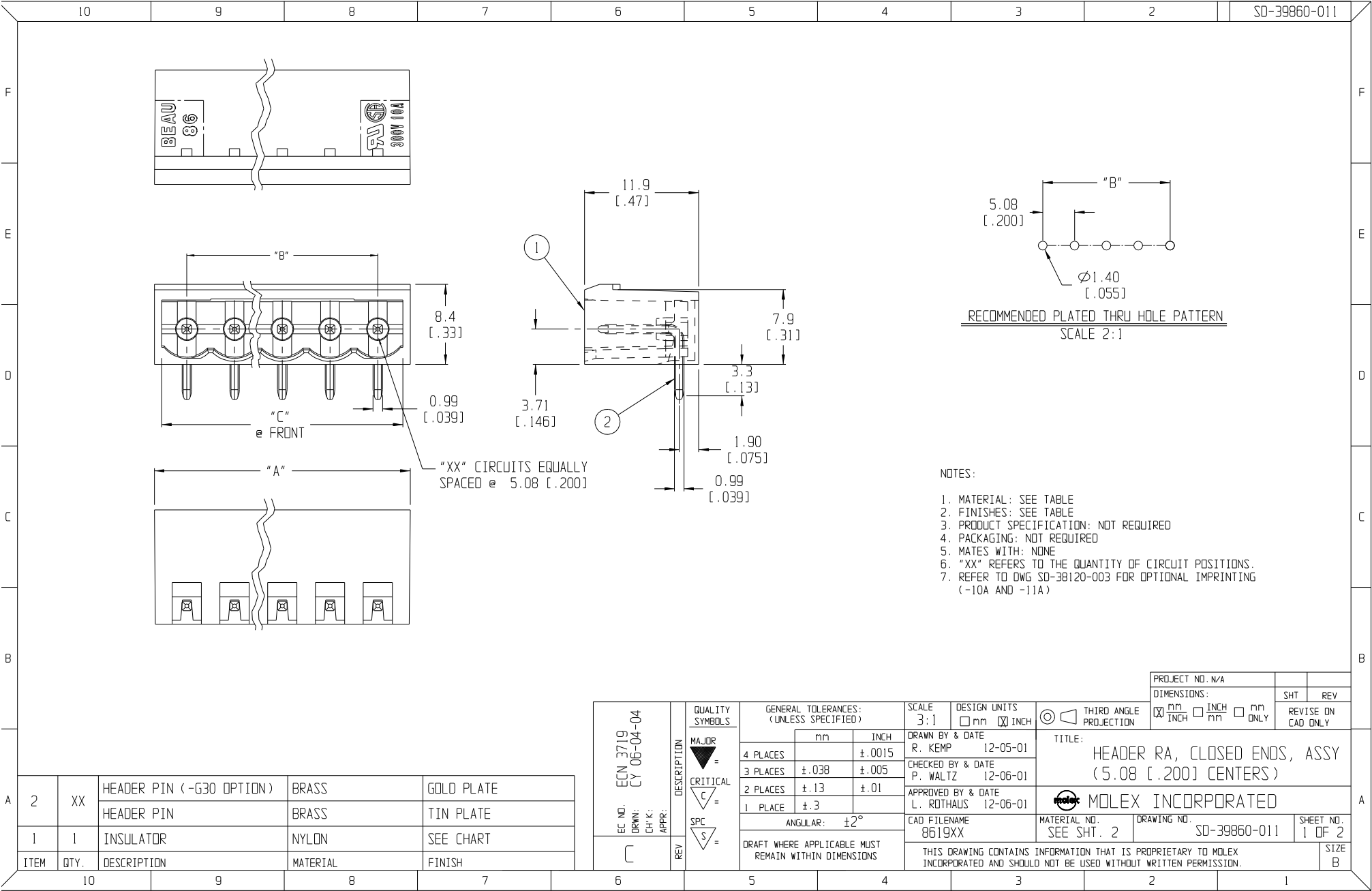




	10	9	8	7	6	5	4	3	2	SD-39860-011	
F											F
E											E
D											D
C											C
B											B
A											A
	10	9	8	7	6	5	4	3	2	1	

NO. OF
CIRC. "XX"

DIM.
"A" ±.015

DIM.
"B"

DIM.
"C" $\begin{smallmatrix} +.005 \\ -.012 \end{smallmatrix}$

BLACK (STD.)
MATERIAL NO.

BLACK MATERIAL
NO. (-G30 OPT)

BLACK MATERIAL
NO. (-10A OPT)

GREEN
MATERIAL NO.

ORANGE
MATERIAL NO.

02

11.43 [.450]

5.08 [.200]

10.46 [.412]

39860-0702

39861-0702

39862-0702

39860-3702

03

16.51 [.650]

10.16 [.400]

15.54 [.612]

39860-0703

39861-0703

39862-0703

39860-3703

39869-0023

04

21.59 [.850]

15.24 [.600]

20.62 [.812]

39860-0704

39861-0704

39862-0704

39860-3704

05

26.67 [1.050]

20.32 [.800]

25.70 [1.012]

39860-0705

39861-0705

39862-0705

39860-3705

06

31.75 [1.250]

25.40 [1.000]

30.78 [1.212]

39860-0706

39861-0706

39862-0706

39860-3706

07

37.44 [1.474]

30.48 [1.200]

35.86 [1.412]

39860-0707

39861-0707

39862-0707

39860-3707

39869-0042

08

42.52 [1.674]

35.56 [1.400]

40.94 [1.612]

39860-0708

39861-0708

39862-0708

39860-3708

09

47.60 [1.874]

40.64 [1.600]

46.02 [1.812]

39860-0709

39861-0709

39862-0709

39860-3709

10

52.68 [2.074]

45.72 [1.800]

51.10 [2.012]

39860-0710

39861-0710

39862-0710

39860-3710

11

57.76 [2.274]

50.80 [2.000]

56.18 [2.212]

39860-0711

39861-0711

39862-0711

39860-3711

12

62.84 [2.474]

55.88 [2.200]

61.26 [2.412]

39860-0712

39861-0712

39862-0712

39860-3712

39869-0059

13

67.92 [2.674]

60.96 [2.400]

66.34 [2.612]

39860-0713

39861-0713

39862-0713

39860-3713

14

73.00 [2.874]

66.04 [2.600]

71.42 [2.812]

39860-0714

39861-0714

39862-0714

39860-3714

39869-0064

15

78.08 [3.074]

71.12 [2.800]

76.50 [3.012]

39860-0715

39861-0715

39862-0715

39860-3715

16

83.16 [3.274]

76.20 [3.000]

81.58 [3.212]

39860-0716

39861-0716

39862-0716

39860-3716

17

88.24 [3.474]

81.28 [3.200]

86.66 [3.412]

39860-0717

39861-0717

39862-0717

39860-3717

18

93.32 [3.674]

86.36 [3.400]

91.74 [3.612]

39860-0718

39861-0718

39862-0718

39860-3718

19

98.40 [3.874]

91.44 [3.600]

96.82 [3.812]

39860-0719

39861-0719

39862-0719

39860-3719

20

103.48 [4.074]

96.52 [3.800]

101.90 [4.012]

39860-0720

39861-0720

39862-0720

39860-3720

21

108.56 [4.274]

101.60 [4.000]

106.98 [4.212]

39860-0721

39861-0721

39862-0721

39860-3721

39869-0068

22

113.64 [4.474]

106.68 [4.200]

112.06 [4.412]

39860-0722

39861-0722

39862-0722

39860-3722

23

118.72 [4.674]

111.76 [4.400]

117.14 [4.612]

39860-0723

39861-0723

39862-0723

39860-3723

24

123.80 [4.874]

116.84 [4.600]

122.22 [4.812]

39860-0724

39861-0724

39862-0724

39860-3724

EC NO. SEE SHEET 1

DOWN: CH K: APPR:

REV

QUALITY
SYMBOLS

MAJOR
=

CRITICAL
C
=

SPC
S
=

GENERAL TOLERANCES:
(UNLESS SPECIFIED)

mm

INCH

4 PLACES

±.0015

3 PLACES

±.038

±.005

2 PLACES

±.13

±.01

1 PLACE

±.3

ANGULAR: ±2°

DRAFT WHERE APPLICABLE MUST
REMAIN WITHIN DIMENSIONS

SCALE
-

DESIGN UNITS
☐ mm ☒ INCH

DRAWN BY & DATE
R. KEMP 12-05-01

CHECKED BY & DATE
P. WALTZ 12-06-01

APPROVED BY & DATE
L. ROTHHAUS 12-06-01

CAD FILENAME
8619XX

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX
INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

THIRD ANGLE
PROJECTION

☒ mm
INCH

☐ INCH
mm

☐ mm
ONLY

SHT
REV

REVISE ON
CAD ONLY

TITLE:
HEADER RA, CLOSED ENDS, ASSY
(5.08 [.200] CENTERS)

MOLEX INCORPORATED

MATERIAL NO.
SEE CHART

DRAWING NO.
SD-39860-011

SHEET NO.
2 OF 2

SIZE
B