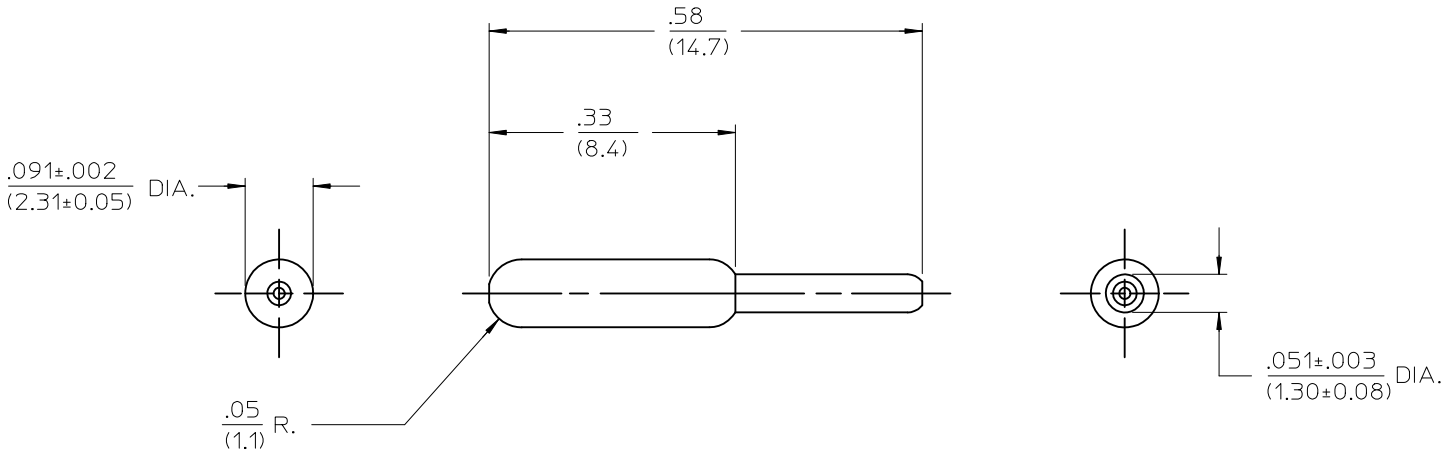


REDRW/REM DRAIN HOLE
EC NO: UCP2004-2212 2004/06/17
DRWN:RHOLTS
CH'KD:FSMITH
APPR:FSMITH 2011/09/14
DESCRIPTION
C
REV

QUALITY SYMBOLS
$\sqrt{F_A}$=0
$\sqrt{F_C}$=0
$\sqrt{F_P}$=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .014
1 PLACE	± 0.36	± ---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: IN/MM
SCALE: 6:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

		DATE
DRAWN BY	GWC	1992/01/03
CHECKED BY	RW	1992/01/03
APPROVED BY	FSMITH	2011/09/14

TITLE: TERMINAL, PIN & SOCKET P.C. TAIL, FOR .093 SERIES HEADERS

MOLEX INCORPORATED

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-1840-*
SHEET NO.: 1 OF 2
SIZE: B

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

PART NO.	ENG. NO.	MATERIAL	TYPE	FINISH
16-06-0052	1840-A2A	A	2	A
16-06-0002	1840-A2B	A	2	B

LEGEND

1840- A 2 *

MATERIAL

A- BRASS, ALLOY C26000

TYPE

2- PIN

FINISH

A-UNPLATED

B-ELECTRO TIN PLATED,
.000200/(0.00508) MIN. TIN OVER
.000100/(0.00254) COPPER.
(PER ES-88-102)

NOTES:

1. MATERIAL: SEE LEGEND
2. FINISH: SEE LEGEND
3. PRODUCT SPECIFICATION: N/A
4. PACKAGING SPECIFICATION: N/A
5. THESE TERMINALS ARE USED FOR BOTH THE 1840 AND 3099 ASSEMBLIES.

SEE SHEET ONE
EC NO: UCP2004-2212
DRWN:RHOLTS 2004/06/17
CH'KD:FSMITH
APPR:FSMITH 2011/09/14
DESCRIPTION
REV
C

QUALITY SYMBOLS
FA=0
FC=0
FP=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .014
1 PLACE	± 0.36	± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: IN/MM
SCALE: 1:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: GWC DATE: 1992/01/03
CHECKED BY: RW DATE: 1992/01/03
APPROVED BY: FSMITH DATE: 2011/09/14
MATERIAL NO.: SEE CHART

TITLE: TERMINAL, PIN & SOCKET P.C. TAIL, FOR .093 SERIES HEADERS

MOLEX INCORPORATED

DOCUMENT NO.: SD-1840-*
SHEET NO.: 2 OF 2

SIZE: B

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