

.536
(13.61)

OPTIONAL MOUNTING EAR
(PREBENT SHOWN) &
RIB, SEE DETAIL 3 & 4

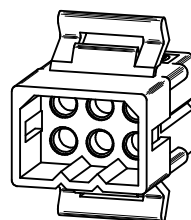
1.00
(25.4)

.422
(10.72)

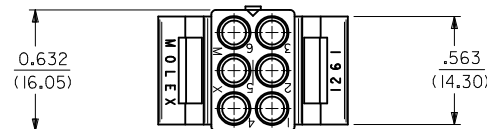
.198±.005
(5.03±0.13)

0.735
(18.67)

.198±.005
(5.03±0.13) (2 PL.)



PLUG



.434
(11.02)

OPTIONAL MOUNTING EAR
(PREBENT SHOWN)
SEE DETAIL 3 & 4

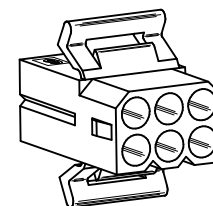
1.05/.98
(26.7/24.9)

0.442
(11.23)

OPTIONAL LOCK RAMP

CIRCUIT I.D.
(3 PL.)

0.632
(16.05)



RECEPTACLE

.198±.005
(5.03±0.13)

.198±.005
(5.03±0.13) (2 PL.)

UPDATE REV. LEVEL EC NO: UCP2011-1525 DRAWN: AELHAG CHKD: JBELL APPR: FSMITH	2010/11/23 2010/11/24 2010/12/03	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .007 2 PLACES ± 0.18 ± 0.10 1 PLACE ± 0.25 ± --- ANGULAR ± 2 °	DIMENSION STYLE IN/MM DRAWN BY DATE AELHAG 2010/11/23 CHECKED BY DATE JBELL 2010/11/24 APPROVED BY DATE FSMITH 2010/12/03	SCALE 2:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION	TITLE .093/(2.36) HOUSING, PLUG AND RECEPTACLE, 6 CKT., .198/(5.03)CTRS. MOLEX INCORPORATED	MATERIAL NO. SEE CHART DOCUMENT NO. SD-1261-* SHEET NO. 1 OF 2

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

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

