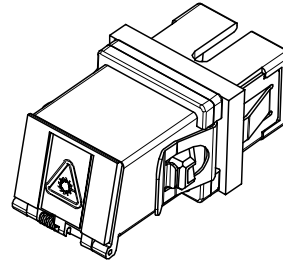
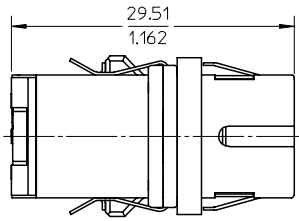
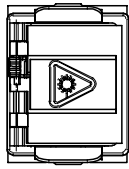
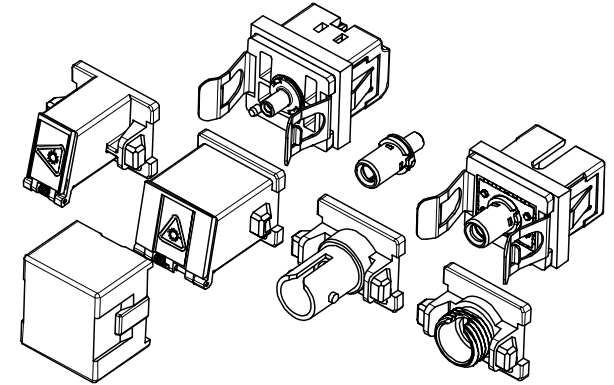
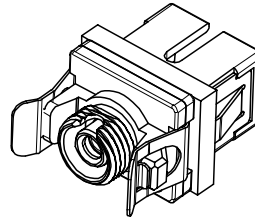
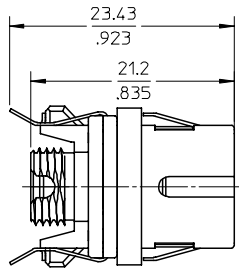
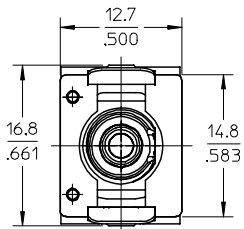


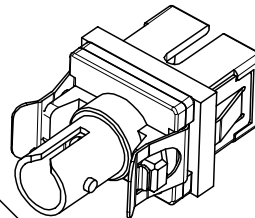
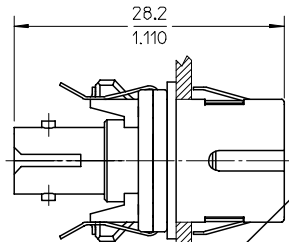
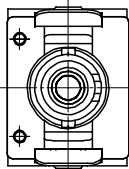
SC BASE/SC MODULE



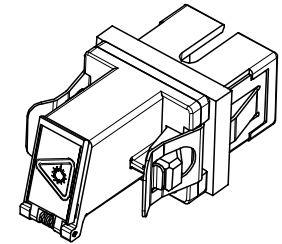
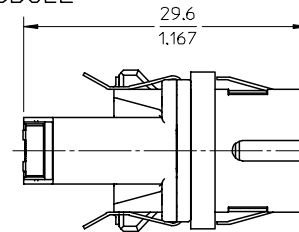
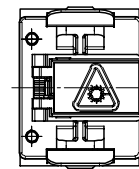
SC BASE/FC MODULE



SC BASE/ST MODULE



SC BASE/LC MODULE

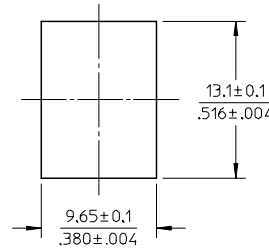
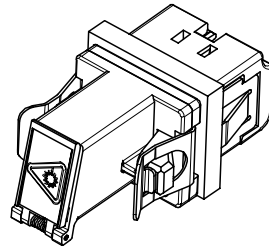
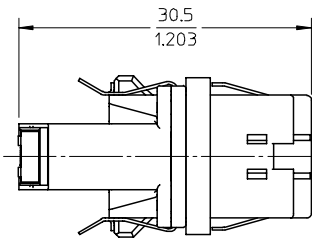
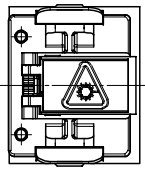


NOTES:
ALL DIMENSIONS ARE FOR REFERENCE ONLY.

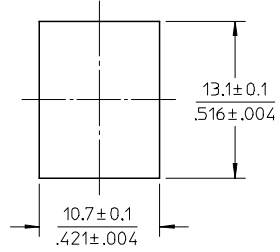
WORK AREA PLOT

ENTER DESCRIPTION EC NO: MF2007-0670 DRWN: SERNST 2007/05/07 CHKD: 2007/05/07 APPR: SMIGO 2007/05/11	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		mm	INCH	MM/IN	2:1	METRIC		
		4 PLACES ± ---	± ---	DRAWN BY	DATE	TITLE		
		3 PLACES ± ---	± ---	SERNST	2006/02/13	DEVELOPMENT KIT UNIVERSAL ADAPTER		
2 PLACES ± ---	± ---	CHECKED BY	DATE	MOLEX INCORPORATED				
1 PLACE ± ---	± ---	DSZ ILAGYI	2006/03/07	MATERIAL NO. 1061540000				
ANGULAR ± 1 °		APPROVED BY	DATE	DOCUMENT NO. SD-106154-0000		SHEET NO. 1 OF 2		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SMIGO	2006/03/07	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

LC BASE/LC MODULE

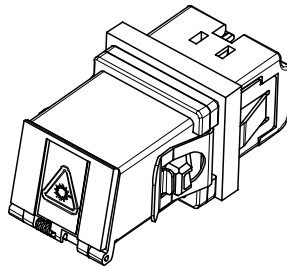
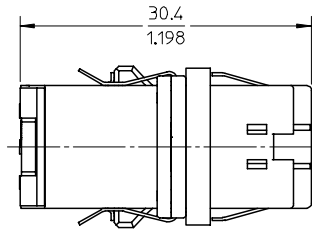
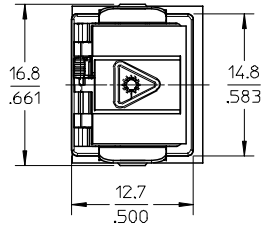


RECOMMENDED MOUNTING CUTOUT FOR SC BASE (SEE NOTE)
(1.6mm THICK PANEL)

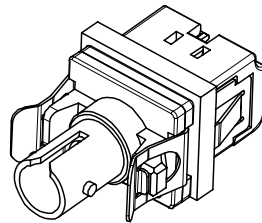
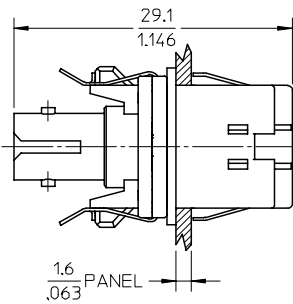
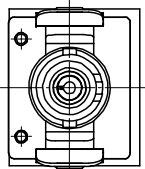


RECOMMENDED MOUNTING CUTOUT FOR LC BASE (SEE NOTE)
(1.6mm THICK PANEL)

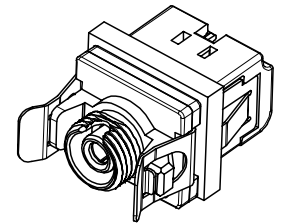
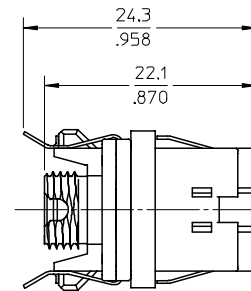
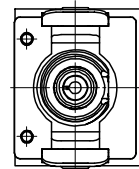
LC BASE/SC MODULE



LC BASE/ST MODULE



LC BASE/FC MODULE



NOTE:

LC BASE CUTOUT MAY ALSO BE USED FOR THE SC BASE. DESPITE THE ADDITIONAL MOVEMENT, THE EMI GASKET WILL STILL FUNCTION AND EMI PROTECTION WILL NOT BE COMPROMISED.

ENTER DESCRIPTION	EC NO: MF2007-0670	2007/05/07	DRWN:SERNST	2007/05/07	CHKD:	2007/05/11	APPR:SMIGO	2007/05/11
REV	DESCRIPTION							

QUALITY SYMBOLS	▽=0
	▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)	
mm	INCH
4 PLACES ± .004	± .001
3 PLACES ± .005	± .002
2 PLACES ± .008	± .003
1 PLACE ± .015	± .006
ANGULAR ± 1 °	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE		MM/IN
DRAWN BY	DATE	TITLE
SERNST	2006/02/13	DEVELOPMENT KIT UNIVERSAL ADAPTER
CHECKED BY	DATE	
DSZ ILAGYI	2006/03/07	MOLEX INCORPORATED
APPROVED BY	DATE	
SMIGO	2006/03/07	MATERIAL NO.
1061540000		DOCUMENT NO.
		SD-106154-0000

SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
2:1	METRIC	
SHEET NO.		
2 OF 2		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		