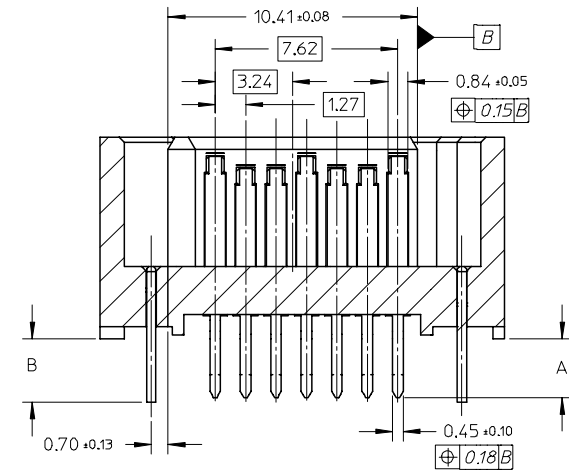
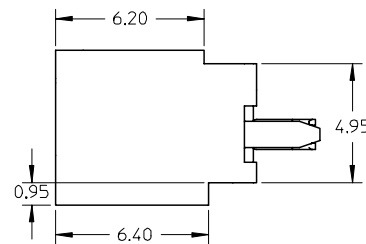
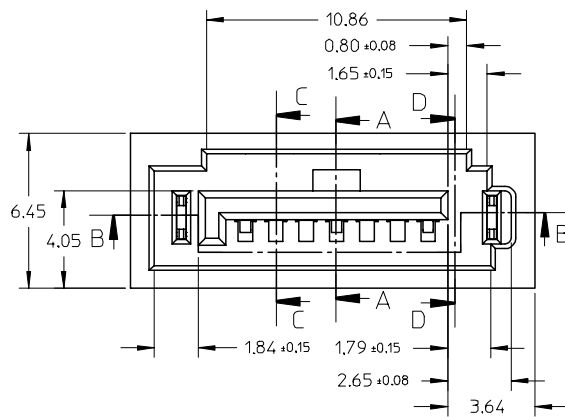
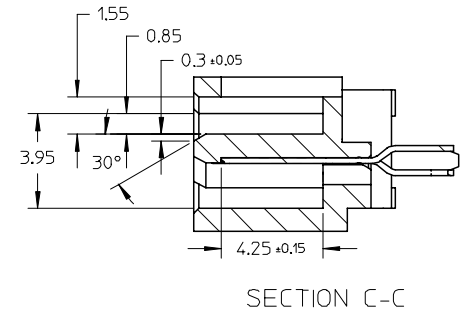
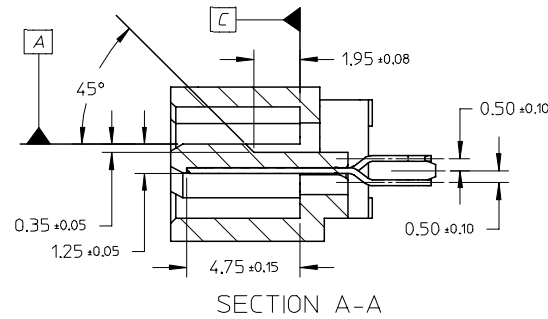
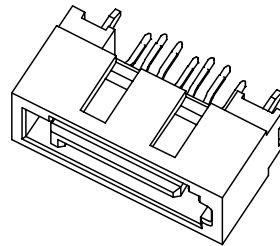
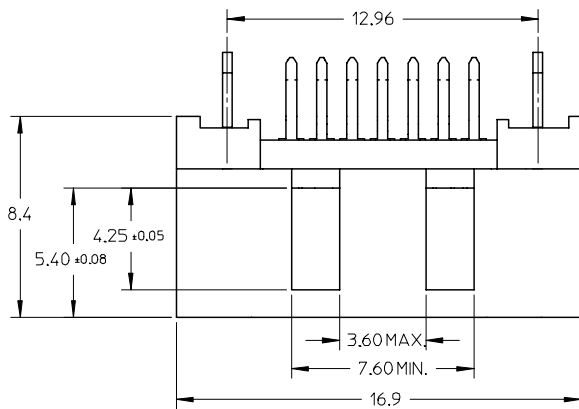
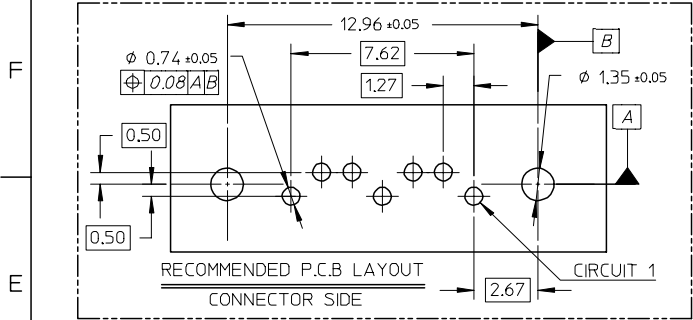


SECTION D-D

EC NO: SH2005-0037 DRWN:GRMA 2004/10/25 CHKD: 2004/10/26 APPR: YTYAP 2004/10/28	DESCRIPTION	QUALITY SYMBOLS ▽ = 0 ▽ = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE	DESIGN UNITS		THIRD ANGLE PROJECTION	REVISE ON CAD ONLY
					5:1	METRIC			
					DIMENSION STYLE		TITLE		
					MM ONLY				
					DRAWN BY			DATE	
					GRATE				
					CHECKED BY		DATE		
					YAJUN				
					APPROVED BY		DATE		
					SAM				
		MATERIAL NO.		DOCUMENT NO.	SHEET NO.				
		SEE SHEET 2							
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		B					



678004065	SEE NOTE2(c)							
678004062	SEE NOTE2(b)	3.25	3.45	2.40+/-0.05				
678004061	SEE NOTE2(a)							
678004055	SEE NOTE2(c)							
678004052	SEE NOTE2(b)	2.85	3.05	2.00+/-0.05	THERMAL	NATURE		
678004051	SEE NOTE2(a)				PLASTIC	COLOR		
678004045	SEE NOTE2(c)							
678004042	SEE NOTE2(b)	2.45	2.65	1.60+/-0.05				
678004041	SEE NOTE2(a)							
678004085	SEE NOTE2(c)							
678004082	SEE NOTE2(b)	3.25	3.45	2.40+/-0.05				
678004081	SEE NOTE2(a)							
678004075	SEE NOTE2(c)					PROCESS		
678004072	SEE NOTE2(b)	2.85	3.05	2.00+/-0.05	THERMAL	BLUE C		
678004071	SEE NOTE2(a)				PLASTIC	ΔE<3	TIN LEAD	
678004035	SEE NOTE2(c)							
678004032	SEE NOTE2(b)	2.45	2.65	1.60+/-0.05				
678004031	SEE NOTE2(a)							
678004025	SEE NOTE2(c)							
678004022	SEE NOTE2(b)	3.25	3.45	2.40+/-0.05				
678004021	SEE NOTE2(a)							
678004015	SEE NOTE2(c)							
678004012	SEE NOTE2(b)	2.85	3.05	2.00+/-0.05	THERMAL	BLACK		
678004011	SEE NOTE2(a)				PLASTIC			
678004005	SEE NOTE2(c)							
678004002	SEE NOTE2(b)	2.45	2.65	1.60+/-0.05				
678004001	SEE NOTE2(a)							
MATERIAL NUMBER	PLATING TYPE	DIM A	DIM B	P.C.B THICKNESS	PLASTIC TYPE	PLASTIC COLOR	REMARK	

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678004165	SEE NOTE2(c)							
678004162	SEE NOTE2(b)	3.25	3.45	2.40+/-0.05	HIGH			
678004161	SEE NOTE2(a)				TEPERATURE			
678004155	SEE NOTE2(c)				THERMAL			
678004152	SEE NOTE2(b)	2.85	3.05	2.00+/-0.05	PLASTIC	NATURE		
678004151	SEE NOTE2(a)					COLOR		
678004145	SEE NOTE2(c)							
678004142	SEE NOTE2(b)	2.45	2.65	1.60+/-0.05				
678004141	SEE NOTE2(a)							
678004185	SEE NOTE2(c)							
678004182	SEE NOTE2(b)	3.25	3.45	2.40+/-0.05	HIGH			
678004181	SEE NOTE2(a)				TEPERATURE			
678004175	SEE NOTE2(c)				THERMAL	PROCESS		
678004172	SEE NOTE2(b)	2.85	3.05	2.00+/-0.05	PLASTIC	BLUE C		
678004171	SEE NOTE2(a)					ΔE<3	TIN LEAD	
678004135	SEE NOTE2(c)							
678004132	SEE NOTE2(b)	2.45	2.65	1.60+/-0.05				
678004131	SEE NOTE2(a)							
678004125	SEE NOTE2(c)							
678004122	SEE NOTE2(b)	3.25	3.45	2.40+/-0.05	THIGH			
678004121	SEE NOTE2(a)				TEPERATURE			
678004115	SEE NOTE2(c)				THERMAL	BLACK		
678004112	SEE NOTE2(b)	2.85	3.05	2.00+/-0.05	PLASTIC			
678004111	SEE NOTE2(a)							
678004105	SEE NOTE2(c)							
678004102	SEE NOTE2(b)	2.45	2.65	1.60+/-0.05				
678004101	SEE NOTE2(a)							
MATERIAL NUMBER	PLATING TYPE	DIM A	DIM B	P.C.B THICKNESS	PLASTIC TYPE	PLASTIC COLOR	REMARK	

EC NO: SH2005-0037
DRWN:GRMA 2004/10/25
CHKD: 2004/10/26
APPR: YTYAP 2004/10/28

QUALITY SYMBOLS
▽=0
▽C=0

GENERAL TOLERANCES (UNLESS SPECIFIED)
mm INCH
4 PLACES ± --- ± ---
3 PLACES ± --- ± ---
2 PLACES ± 0.15 ± ---
1 PLACE ± 0.25 ± ---
ANGULAR ± 1 °
DRAFT WHERE APPLICABLE
MUST REMAIN WITHIN DIMENSIONS

SCALE 1:1
DESIGN UNITS METRIC
DIMENSION STYLE MM ONLY
DRAWN BY DATE
GRATE 2004/02/02
CHECKED BY DATE
YAJUN 2004/02/02
APPROVED BY DATE
SAM 2004/02/02

THIRD ANGLE PROJECTION
REVISE ON CAD ONLY
TITLE
HIGH SPEED CONNECTOR
1.27MM PITCH VERTICAL
DIP SOLDER TAIL
MOLEX MOLEX INCORPORATED
MATERIAL NO. SEE CHART
DOCUMENT NO. SD-67800-008
SHEET NO. 2 OF 3
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