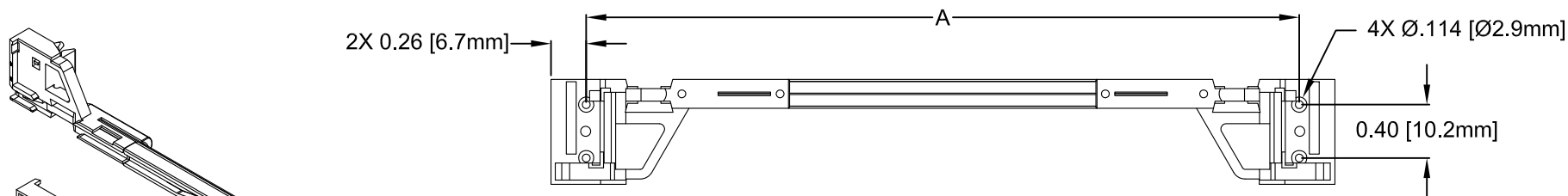
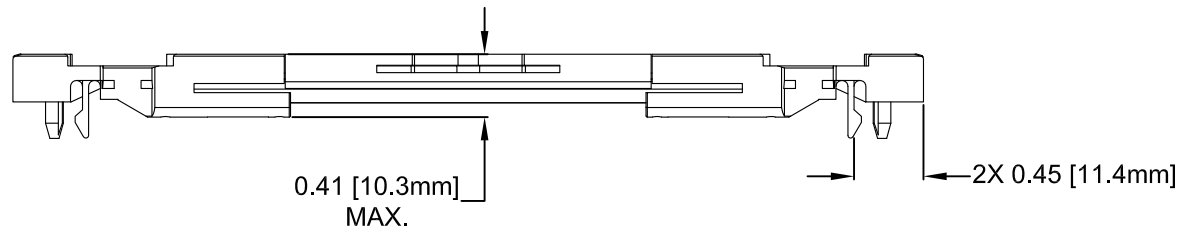
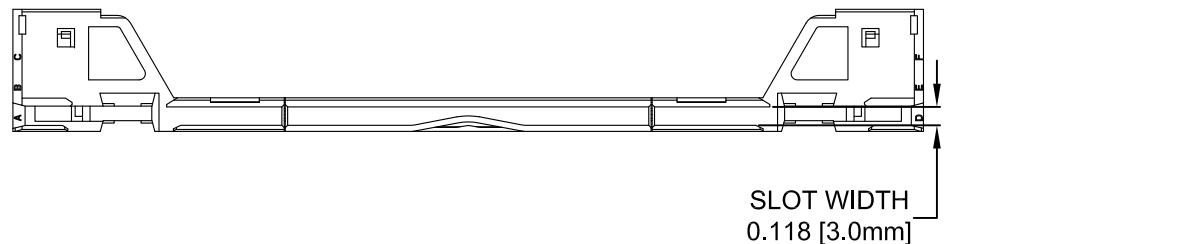
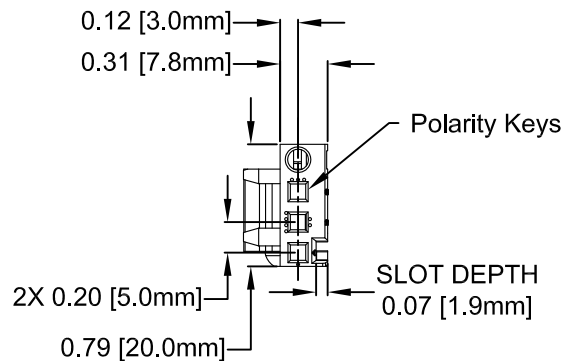
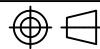


REV.	DESCRIPTION	DATE	APPROVED
B	Engineering Release.	11/20/14	J. C.



PART NUMBER	A in [mm]
CPCI-R160	5.34 [135.7]
CPCI-R220	7.69 [195.3]
CPCI-R280	10.07 [255.9]
CPCI-R340	12.44 [316.0]

STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED)		 4 THOMAS, IRVINE, CA. 92618 TEL: (949) 951-8808 FAX: (949) 951-3974	
DECIMALS	ANGULAR		
.X ±.1	X° ± 1°		
.XX ±.01			
.XXX ±.005		TITLE: CPCI PLASTIC RETENTION GUIDE	
DESIGNED: Alex Wright	DATE: 07/07/14	PART NO: CPCI-RXXX	REVISION: B
CHECKED: Brian Oliver	DATE: 07/07/14	CAGE CODE : 32559	SHEET # 1 OF 1
CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.			

2. MATERIAL: POLYCARBONATE, GLASS FILLED 20% & ALUMINUM BODY

1. GENERAL SPECIFICATIONS: BIVAR MOLDED COMPONENT SPECIFICATION BV00-E101.

Mouser Electronics

Authorized Distributor

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BIVAR:

[CPCI-R280](#) [CPCI-R340](#) [CPCI-R160](#) [CPCI-R220](#)