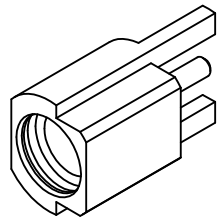
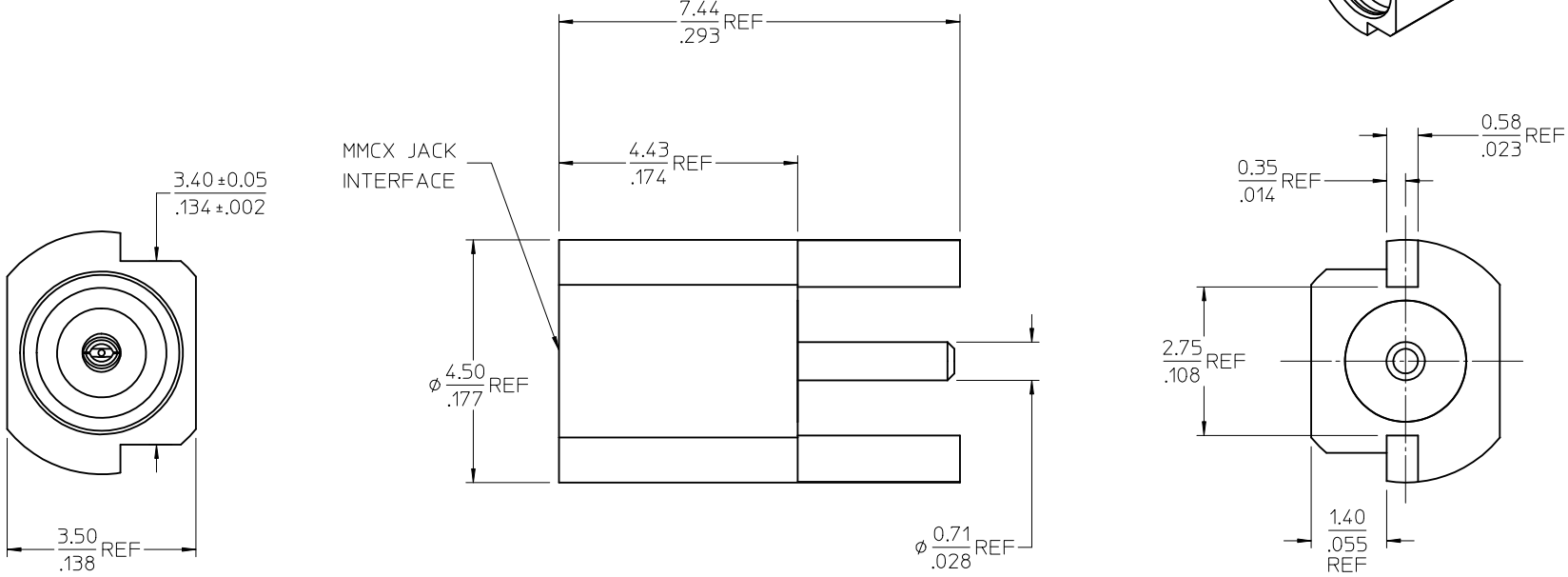
MATERIALS AND FINISHES:

BODY BRASS
PLATED GOLD

CONTACT BERYLLIUM COPPER
PLATED GOLD

INSULATOR TEFLON





FOR PCB LAYOUT SEE SHEET 4

REEL SIZE FOR TAPE AND REEL: 1500 PIECES

SPECIFICATION	DESCRIPTION	PART NUMBER	GOLD PLATING	PACKAGING
		73415-0969	PER COMMERCIAL REQUIREMENTS	ONE PIECE PER BAG OF 73415-0961
		73415-0968	PER COMMERCIAL REQUIREMENTS	INDIVIDUAL BAGS -- SEE SHEET 2
		73415-0967	PER MILITARY REQUIREMENTS	LEADS ORIENTED OPPOSITE FEED HOLES WITHOUT LABEL
		73415-0966	PER COMMERICAL REQUIREMENTS	LEADS ORIENTED TOWARDS FEED HOLES WITHOUT LABEL
		73415-0965	PER COMMERCIAL REQUIREMENTS	LEADS ORIENTED OPPOSITE FEED HOLES
		73415-0964	PER MILITARY REQUIREMENTS	LEADS ORIENTED TOWARDS FEED HOLES
		73415-0963	PER COMMERCIAL REQUIREMENTS	LEADS ORIENTED TOWARDS FEED HOLES
		73415-0962	PER MILITARY REQUIREMENTS	LEADS ORIENTED OPPOSITE FEED HOLES
CECC-22-340	INTERFACE	73415-0961	PER COMMERCIAL REQUIREMENTS	TRAY PACK
PS-89675-1920	ELECTRO/MECH PERFORMANCE	73415-0960	PER MILITARY REQUIREMENTS	TRAY PACK

CHG: ADD -0969 PACKING FOR -0960/0961 WAS SINGLE BAGS
EC NO: URF2012-0471 2012/02/10
DRWN: JWIENER 2012/02/10
CH'KD: SSS
APPR: JWIENER
DESCRIPTION
F5
REV

QUALITY SYMBOLS
▼=0
▽C=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± ---	± ---
1 PLACE	± ---	± ---

ANGULAR ± 2 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

DRAWN BY	DATE
EDC	1999/02/15
CHECKED BY	DATE
DHG	1999/02/15
APPROVED BY	DATE
JWIENER	2010/02/24

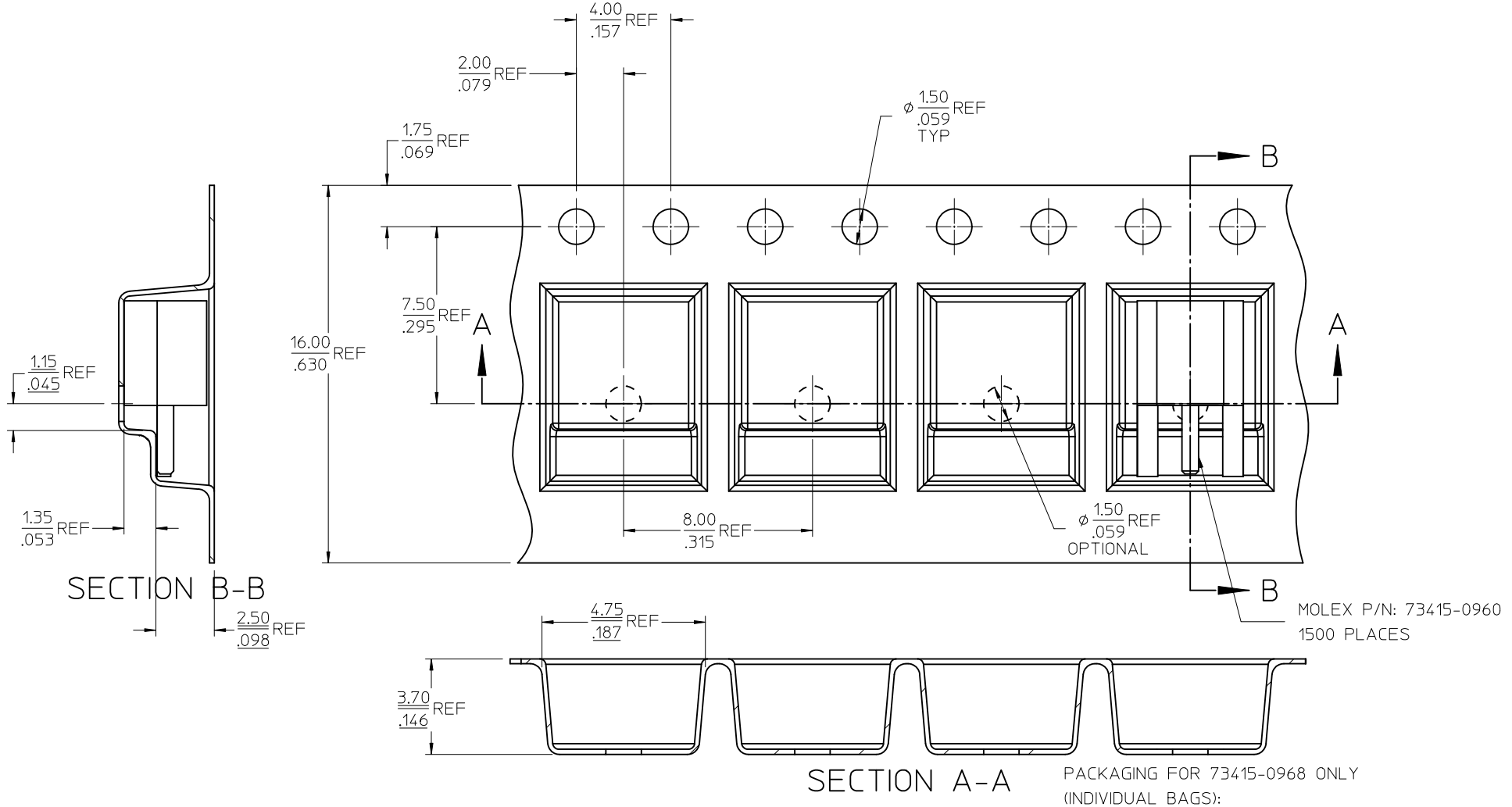
TITLE: MMCX JACK PCB EDGE MOUNT 50 OHM MMCX-J/PCB

MOLEX INCORPORATED

MATERIAL NO.: SEE TABLE
DOCUMENT NO.: SD-73415-096
SHEET NO.: 1 OF 4

SIZE: C

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



NOTE:

1. DIMENSIONS ARE PROVIDED FOR REFERENCE ONLY.

PART # 73415-0962/73415-065/73415-0967

PACKAGING FOR 73415-0968 ONLY (INDIVIDUAL BAGS):

1. PASTE COLOR LABEL OFFERED BY CUSTOMER ON EVERY POLYBAG SHOWING QTY, CUSTOMER P/N:- K00G0027

2. PASTE COLOR LABLE ON MASTER CARTON SHOWING P/N & QTY.

CHG: SEE SHEET 1
EC NO: URF2012-0471 2012/02/10
DRWN: JWIENER 2012/02/10
CH'KD: SSS
APPR: JWIENER 2012/02/10
DESCRIPTION
F5
REV

QUALITY SYMBOLS
▼=0
▽(C)=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± ---	± ---
1 PLACE	± ---	± ---

ANGULAR ± 2 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

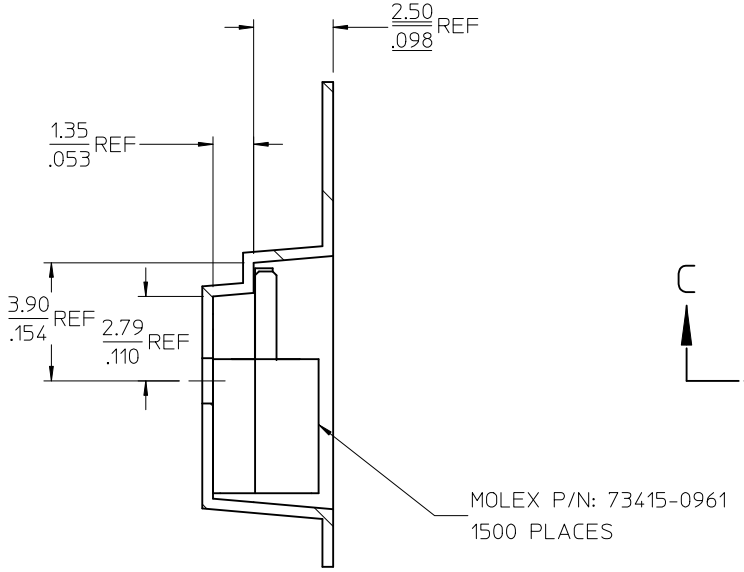
DRAWN BY	EDC
DATE	1999/02/15
CHECKED BY	DHG
DATE	1999/02/15
APPROVED BY	JWIENER
DATE	2010/02/24
MATERIAL NO.	SEE SHEET 1

TITLE: MMCX JACK PCB EDGE MOUNT 50 OHM MMCX-J/PCB

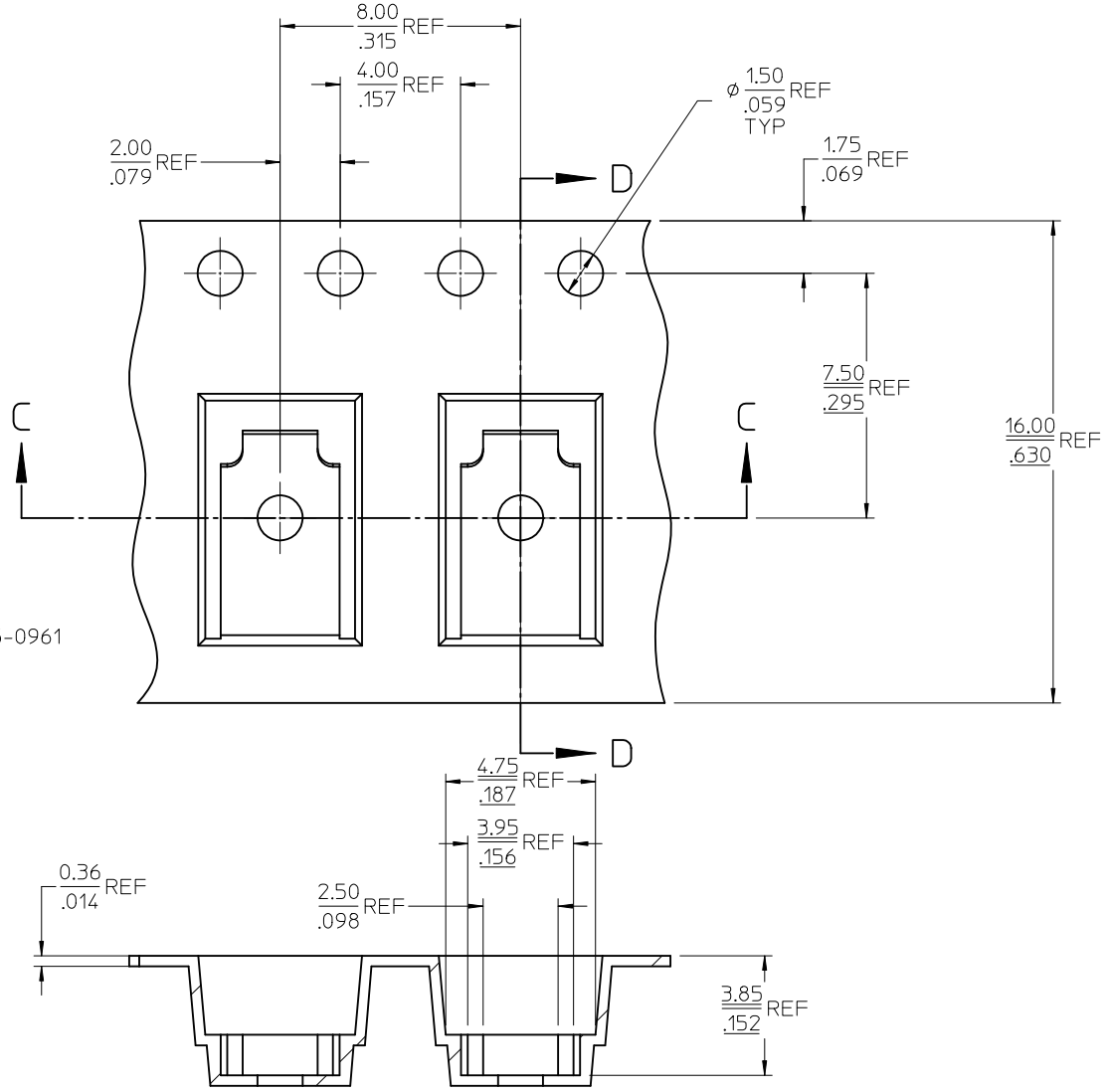
molex MOLEX INCORPORATED

DOCUMENT NO. SD-73415-096
SHEET NO. 2 OF 4
SIZE C

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



SECTION D-D



SECTION C-C

NOTES:

1. DIMENSIONS ARE PROVIDED FOR REFERENCE ONLY.

PART # 73415-0963/73415-0964/73415-0966

CHG: SEE SHEET 1
EC NO: URF2012-0471 2012/02/10
DRWN: JWIENER 2012/02/10
CH'KD: SSS
APPR: JWIENER
DESCRIPTION
REV
F5

QUALITY SYMBOLS
▼=0
▽(C)=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± ---	± ---
1 PLACE	± ---	± ---

ANGULAR ± 2 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

DRAWN BY: EDC DATE: 1999/02/15
CHECKED BY: DHG DATE: 1999/02/15
APPROVED BY: JWIENER DATE: 2010/02/24
MATERIAL NO.: SEE SHEET 1

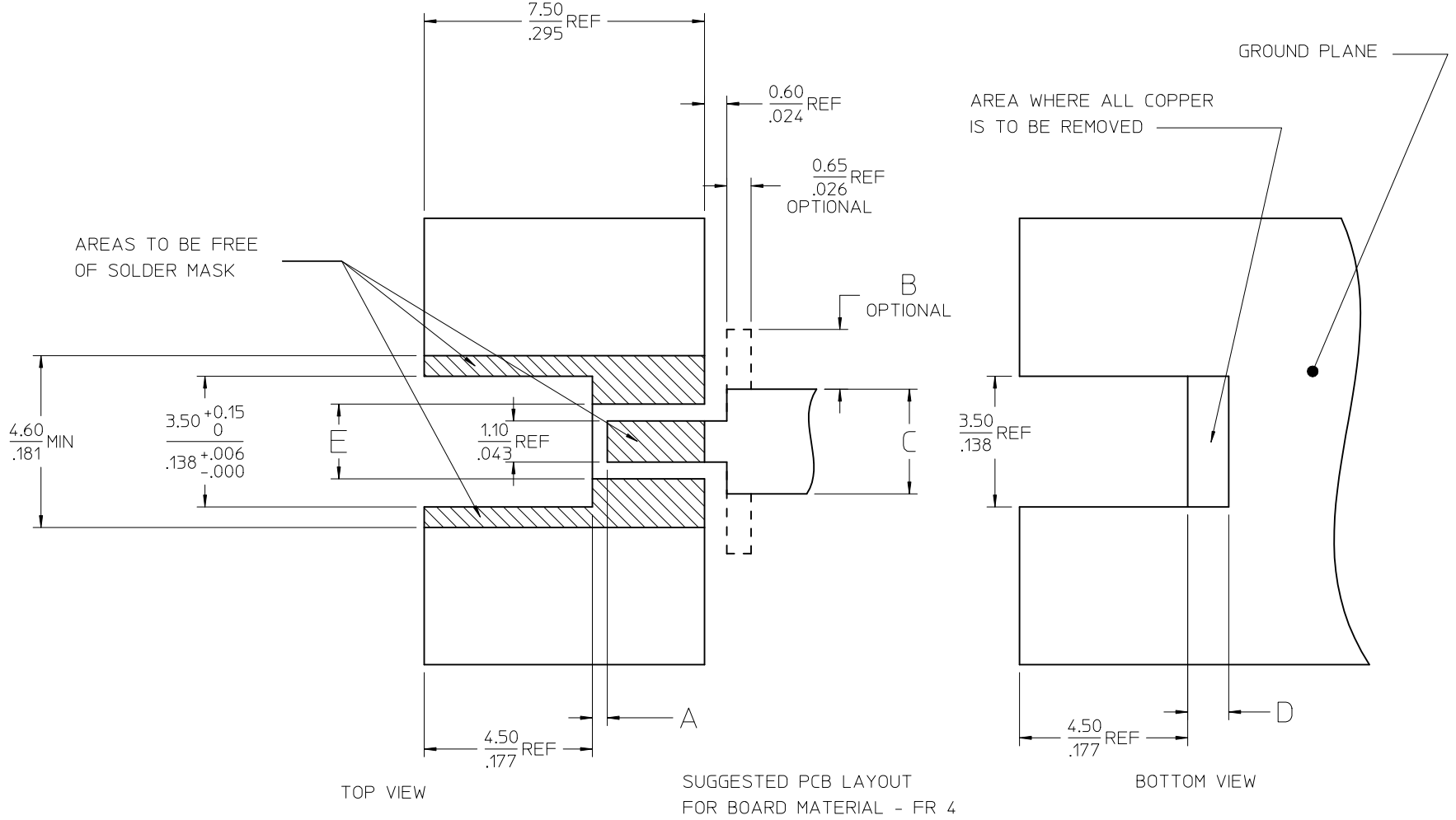
TITLE: MMCX JACK PCB EDGE MOUNT 50 OHM MMCX-J/PCB

MOLEX INCORPORATED

DOCUMENT NO.: SD-73415-096
SHEET NO.: 3 OF 4

SIZE: C

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



0.80 MM / .031 INCHES	.039 REF	1.00 REF	-----	-----	.055 REF	1.40 REF	.043 REF	1.10 REF	.071 REF	1.80 REF
1.00 MM / .039 INCHES	.035 REF	0.90 REF	.012 REF	0.30 REF	.071 REF	1.80 REF	.047 REF	1.20 REF	.065 REF	1.64 REF
1.60 MM / .063 INCHES	.016 REF	0.40 REF	.063 REF	1.60 REF	.110 REF	2.80 REF	.091 REF	2.30 REF	.059 REF	1.50 REF
PCB THICKNESS	IN	MM	IN	MM	IN	MM	IN	MM	IN	MM
	A		B		C		D		E	

CHG: SEE SHEET 1
EC NO: URF2012-0471 2012/02/10
DRWN: JWIENER 2012/02/10
CHKD: SSS
APPR: JWIENER 2012/02/10
DESCRIPTION
F5
REV

QUALITY SYMBOLS
▼=0
▽C=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± ---	± ---
1 PLACE	± ---	± ---
ANGULAR ± 2 °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

DRAWN BY: EDC DATE: 1999/02/15
CHECKED BY: DHG DATE: 1999/02/15
APPROVED BY: JWIENER DATE: 2010/02/24
MATERIAL NO.: SEE SHEET 1

TITLE: MMCX JACK PCB EDGE MOUNT 50 OHM MMCX-J/PCB
molex MOLEX INCORPORATED
DOCUMENT NO.: SD-73415-096
SHEET NO.: 4 OF 4
SIZE: C

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

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

molex:

197054301 34708-2028 347928042 459850483 502584-1060 194290026 528520870 347910140 351820290 528523070 502585-0370 528061110 0194360214 194290039 348268126 357470310 502380-0800 0464363133 348242245 502584-0870 0351510214 194270031 5023860371 503988100 0477256010 197134001 464373005 347072012 349672001 355240920