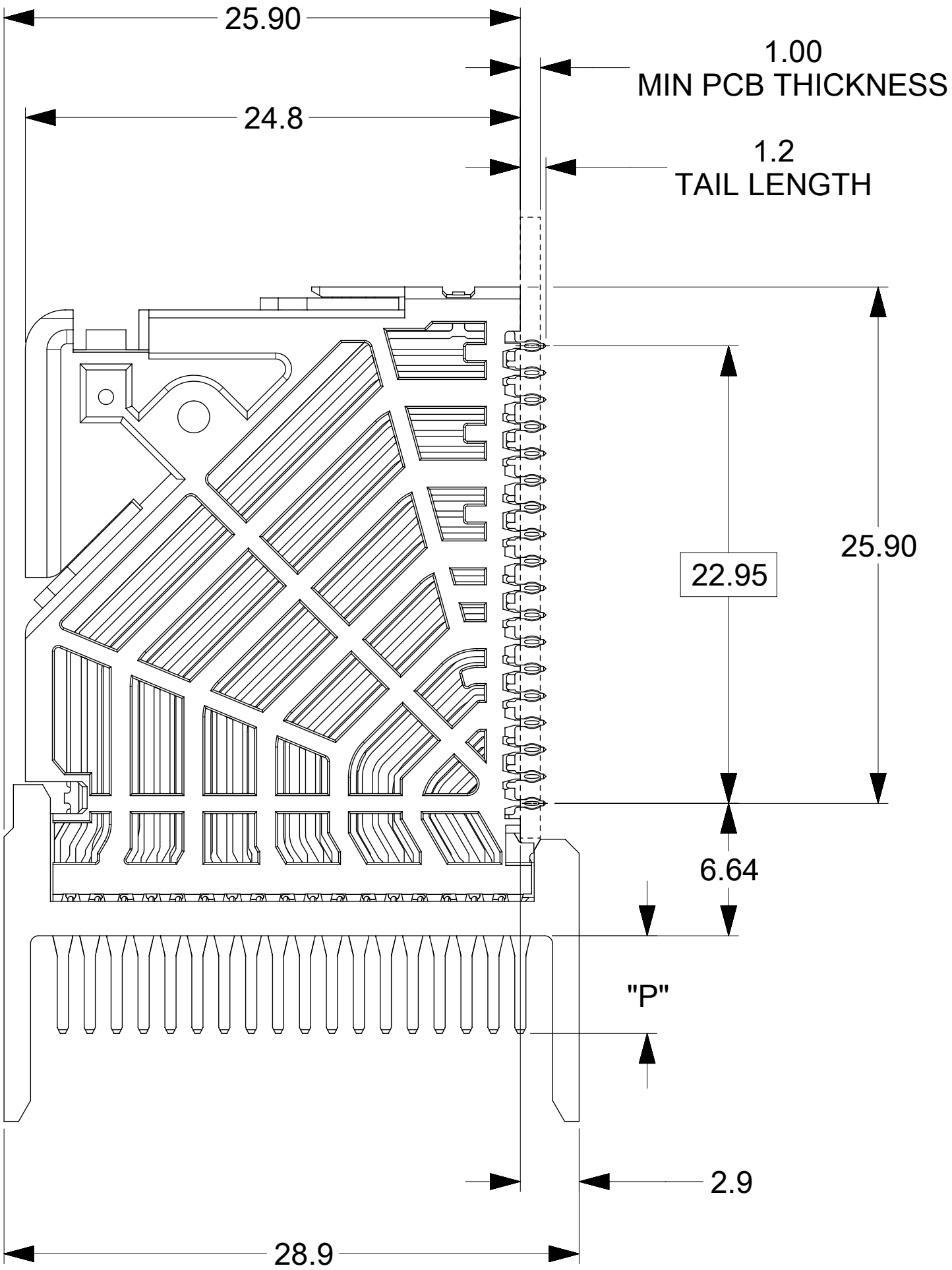
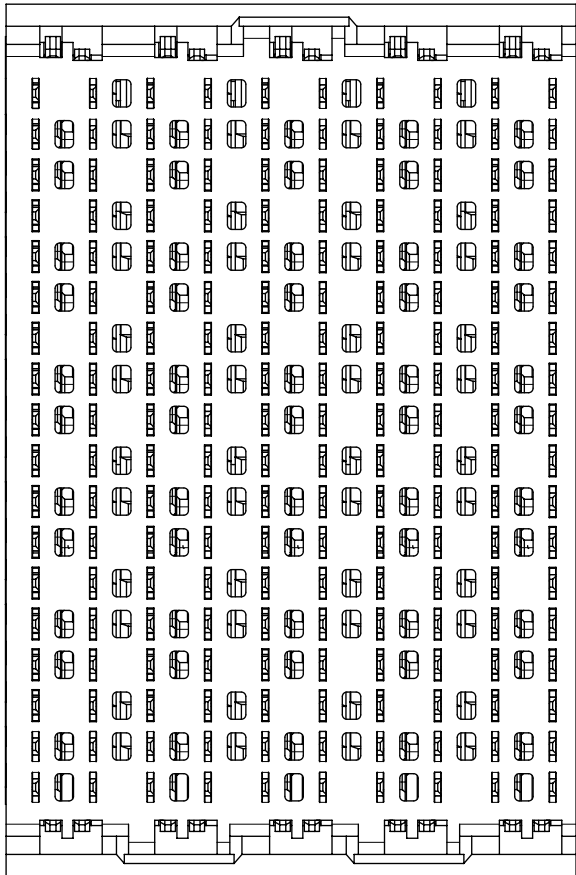
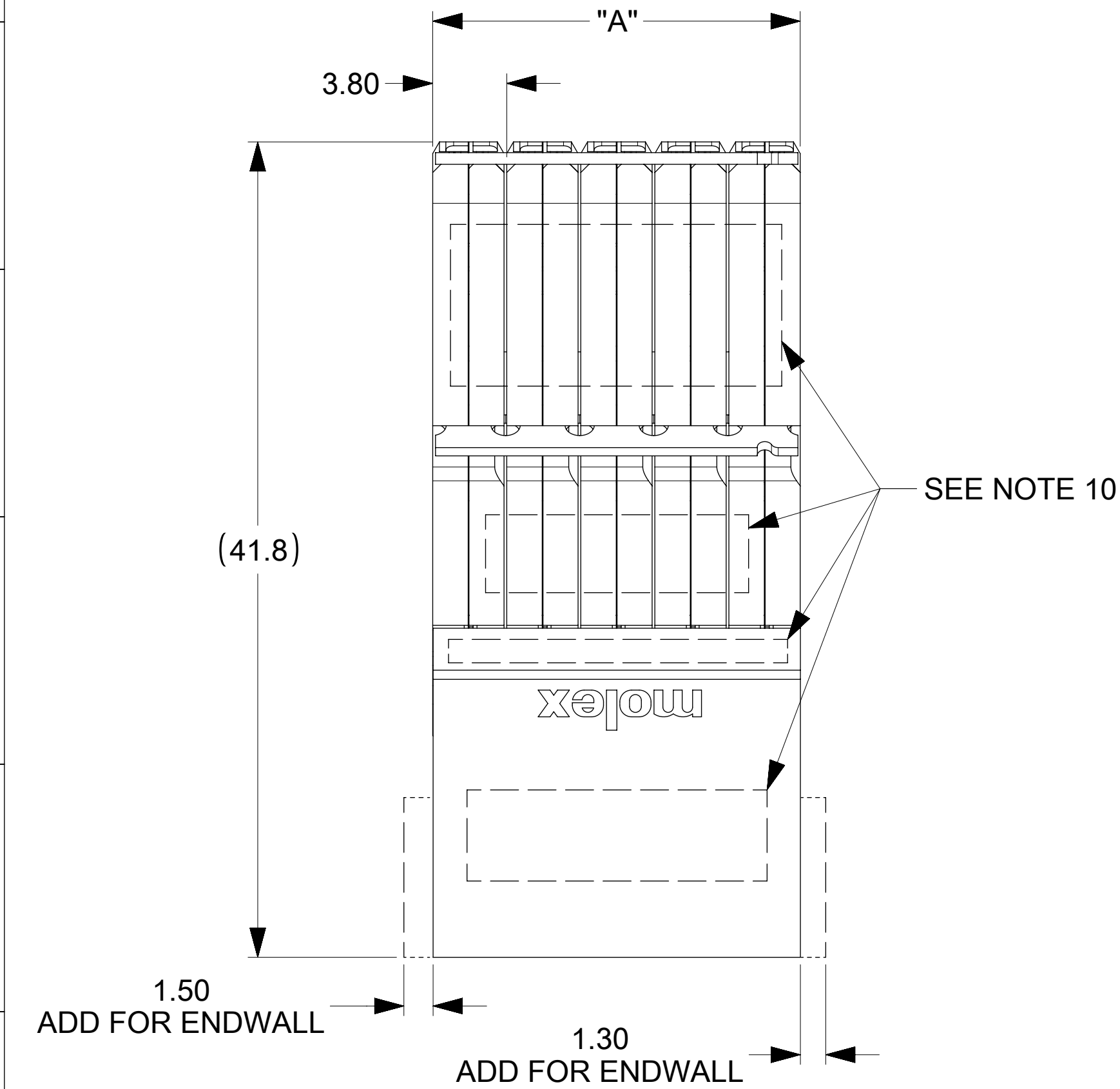


MATERIAL NUMBER	# OF COLUMNS	# OF DIFF PAIR	DIM "A" MAX	DIM "B"	PTHØ
76560-11**	10	60	19.00	17.10	0.46±0.05
76560-17**	14	84	26.60	24.70	0.46±0.05
76560-16**	16	96	30.40	28.50	0.46±0.05
76560-11**	10	60	19.00	17.10	0.39±0.05
76560-17**	14	84	26.60	24.70	0.39±0.05
76560-16**	16	96	30.40	28.50	0.39±0.05



76560-***

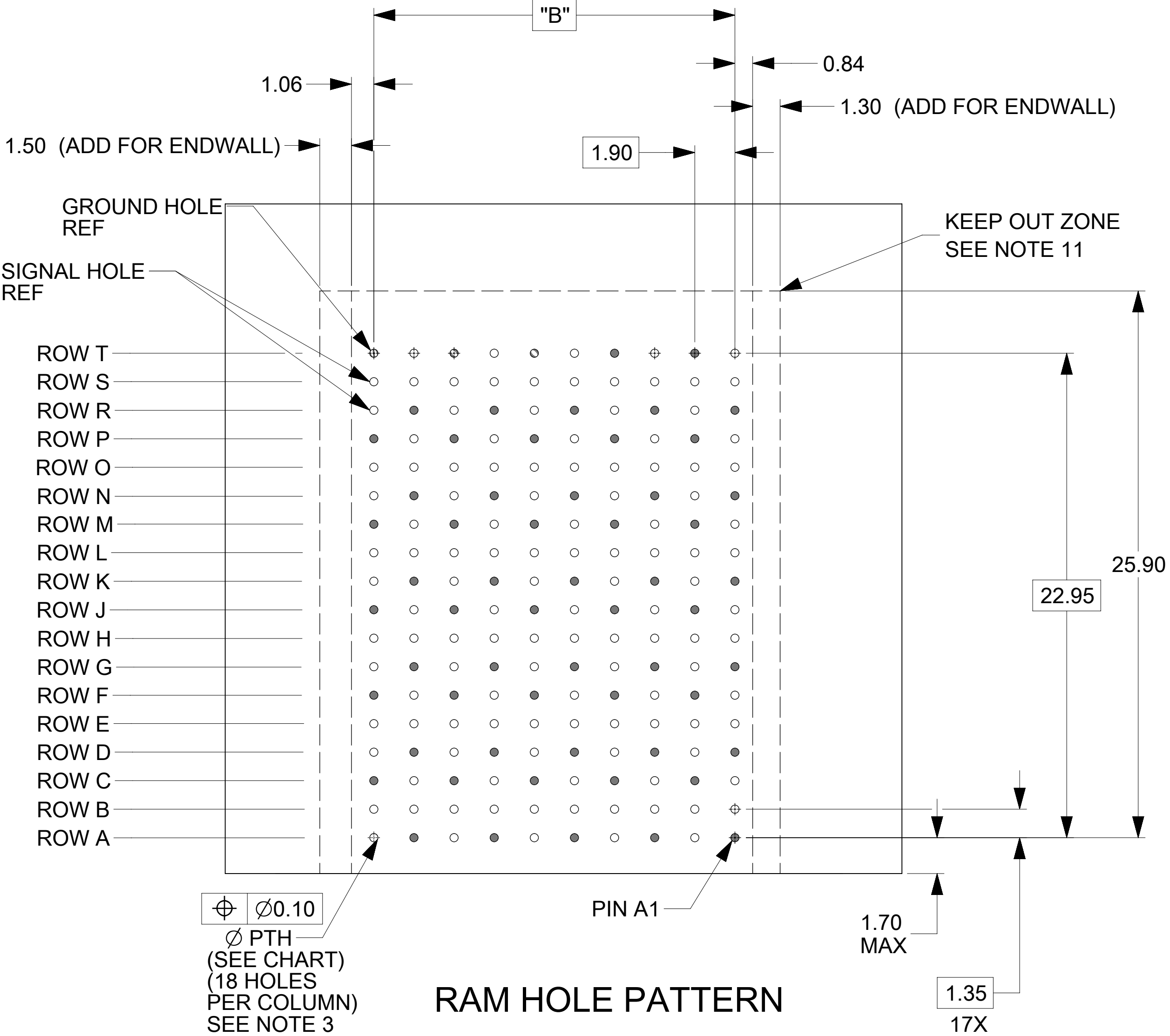
MODULE TYPE
1 = UNGUIDED, LEAD-FREE

OF COLUMNS
1 = 10 COLUMNS
6 = 16 COLUMNS
7 = 14 COLUMNS

PIN LENGTH (P)
4 = 4.90 (0.46 PTH)
5 = 5.50 (0.46 PTH)
7 = 4.90 (0.39 PTH)
8 = 5.50 (0.39 PTH)

END WALL OPTIONS
0 = OPEN
1 = LEFT END WALL
2 = DUAL END WALL
3 = RIGHT END WALL

- NOTES:
- MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), GLASS-FILLED, UL94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
 - FINISH: 30µIN SELECTIVE GOLD IN CONTACT AREA, SELECTIVE TIN ON PCB TAILS, NICKEL OVERALL.
 - REFER TO MOLEX PRODUCT SPECIFICATION PS-76060-999 FOR PERFORMANCE SPECIFICATIONS AND ADDITIONAL PCB INFORMATION.
 - EACH SIGNAL WAFER CONTAINS 2 COLUMNS OF TERMINALS.
 - PRODUCT IS PACKAGED PER PK-70873-777.
 - THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002.
 - REFER TO MOLEX SALES DRAWING SD-76150-001 FOR THE MATING RECEPTACLES.
 - REFER TO MOLEX PCB ROUTING GUIDE AS-76060-990 FOR ANTIPAD AND ROUTING RECOMMENDATIONS.
 - OPEN WALL VERSION SHOWN FOR CLARITY. SEE PCB LAYOUT FOR OVERALL LENTH ADDITION ON THE ASSEMBLIES WITH ENDWALLS.
 - MARKING: LOCATED APPROXIMATELY AS SHOWN. PART NUMBER AND DATE CODE.
 - THESE DIMENSIONS REPRESENT THE AREA NEEDED TO ACCOMODATE CONNECTOR INSERTION AND REPAIR ON THE PCB. THIS IS REFERRED TO AS THE "CONNECTOR KEEP OUT ZONE" AND DOES NOT REPRESENT THE ACTUAL PERIMETER OF THE CONNECTOR.



SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																					
 = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: CORRECT PIN CALLOUTS																	
	mm		4:1																			
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 607222 DRWN: DVARVARA 2018/11/06 CHK'D: DMORGAN 2018/11/06 APPR: DMORGAN 2018/11/06			IMPACT 6 PAIR RAM MARRIED - UNGUIDED SALES DRAWING														
 = 0																						
ANGULAR TOL ± 0.5°																						
 = 0	4 PLACES		±																			
 = 0	3 PLACES		±																			
 = 0	2 PLACES		± 0.13		INITIAL REVISION: DRWN: JGONZALEZ01 2014/11/24 APPR: TELO 2016/01/10			PRODUCT CUSTOMER DRAWING														
 = 0	1 PLACE		± 0.25																			
 = 0	0 PLACES		±		DOCUMENT NUMBER			DOC TYPE		DOC PART		REVISION										
 = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION			DRAWING			SERIES			MATERIAL NUMBER			CUSTOMER			SHEET NUMBER		
 = 0								D-SIZE			76560			SEE TABLE			GENERAL MARKET			1 OF 2		

COPLANER APPLICATION

RAM ASSEMBLY: 76560

DC ASSEMBLY: 76150

TOP OF BOARD

TOP OF BOARD

18.00

69.80

ROW T

PIN A1

ROW A

0.35

PIN A10

TOP OF BOARD (PCB RAM)

TOP OF BOARD (PCB DC)

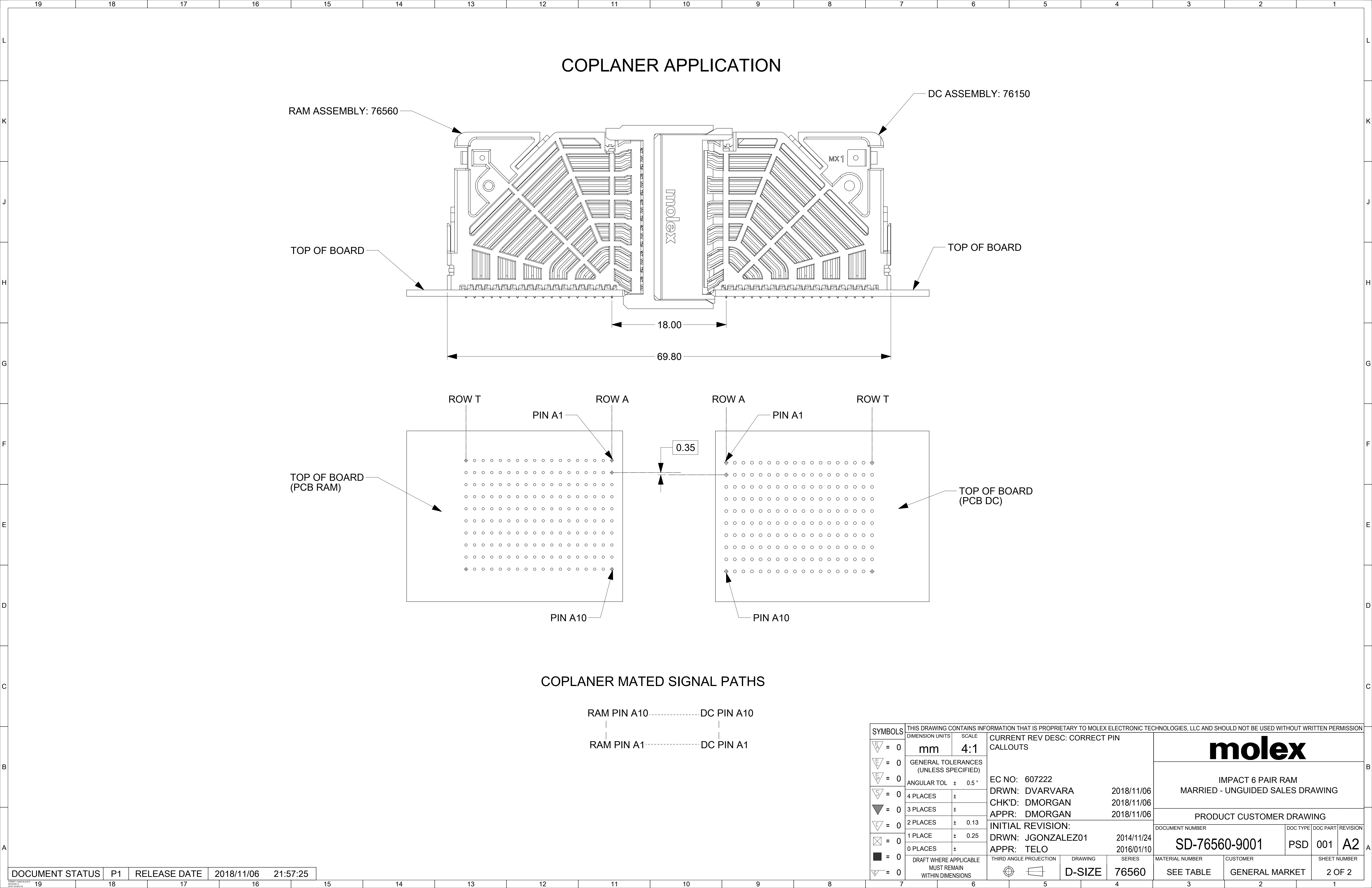
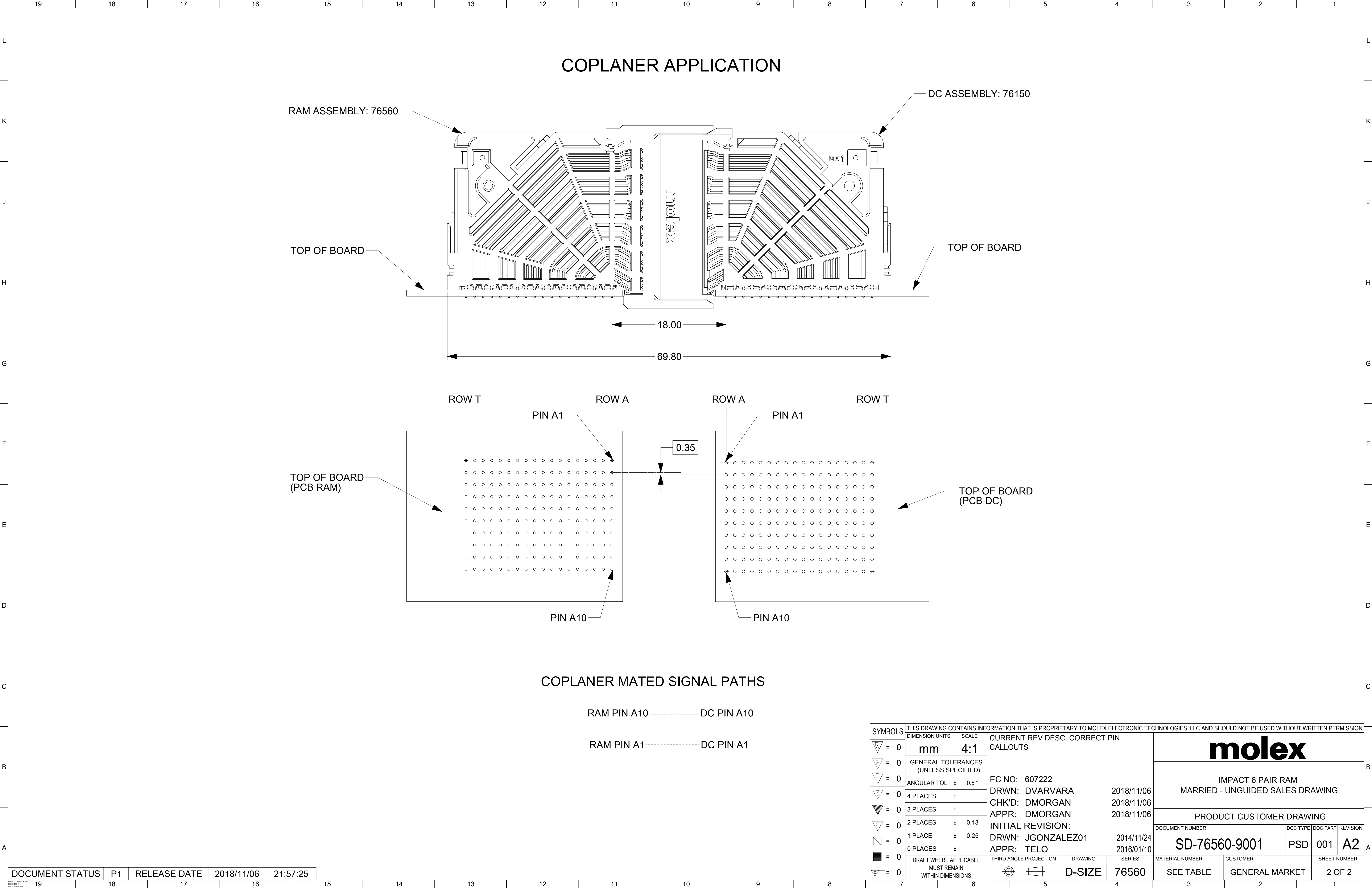
COPLANER MATED SIGNAL PATHS

RAM PIN A10-----DC PIN A10

RAM PIN A1-----DC PIN A1

SYMBOLS = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
	DIMENSION UNITS		SCALE		CURRENT REV DESC: CORRECT PIN CALLOUTS				molex IMPACT 6 PAIR RAM MARRIED - UNGUIDED SALES DRAWING			
	mm		4:1									
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 607222				PRODUCT CUSTOMER DRAWING			
	ANGULAR TOL ± 0.5°				DRWN: DVARVARA 2018/11/06							
	4 PLACES ±				CHK'D: DMORGAN 2018/11/06							
	3 PLACES ±				APPR: DMORGAN 2018/11/06							
	2 PLACES ± 0.13				INITIAL REVISION:							
	1 PLACE ± 0.25				DRWN: JGONZALEZ01 2014/11/24							
	0 PLACES ±				APPR: TELO 2016/01/10							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		
						D-SIZE		76560		SD-76560-9001		
										PSD 001 A2		
										SEE TABLE		
										GENERAL MARKET		
										SHEET NUMBER		
										2 OF 2		

DOCUMENT STATUS	P1	RELEASE DATE	2018/11/06	21:57:25
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COPLANER APPLICATION

RAM ASSEMBLY: 76560

DC ASSEMBLY: 76150

TOP OF BOARD

TOP OF BOARD

18.00

69.80

COPLANER MATED SIGNAL PATHS

ROW T

ROW A

PIN A1

PIN A10

0.35

TOP OF BOARD (PCB RAM)

TOP OF BOARD (PCB DC)

SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: CORRECT PIN CALLOUTS	
		DIMENSION UNITS	SCALE		
	= 0	mm	4:1		
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)			
	= 0	ANGULAR TOL ± 0.5°			
	= 0	4 PLACES	±		
	= 0	3 PLACES	±		
	= 0	2 PLACES	± 0.13		
	= 0	1 PLACE	± 0.25		
	= 0	0 PLACES	±		
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			
	= 0	THIRD ANGLE PROJECTION			
		DRAWING			
		SERIES			
		MATERIAL NUMBER			
		CUSTOMER			
		SHEET NUMBER			

DOCUMENT STATUS P1 RELEASE DATE 2018/11/06 21:57:25

SD-76560-9001 PSD 001 A2

IMPACT 6 PAIR RAM MARRIED - UNGUIDED SALES DRAWING

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER SD-76560-9001 DOC TYPE PSD DOC PART 001 REVISION A2

EC NO: 607222

DRWN: DVARVARA 2018/11/06

CHK'D: DMORGAN 2018/11/06

APPR: DMORGAN 2018/11/06

INITIAL REVISION:

DRWN: JGONZALEZ01 2014/11/24

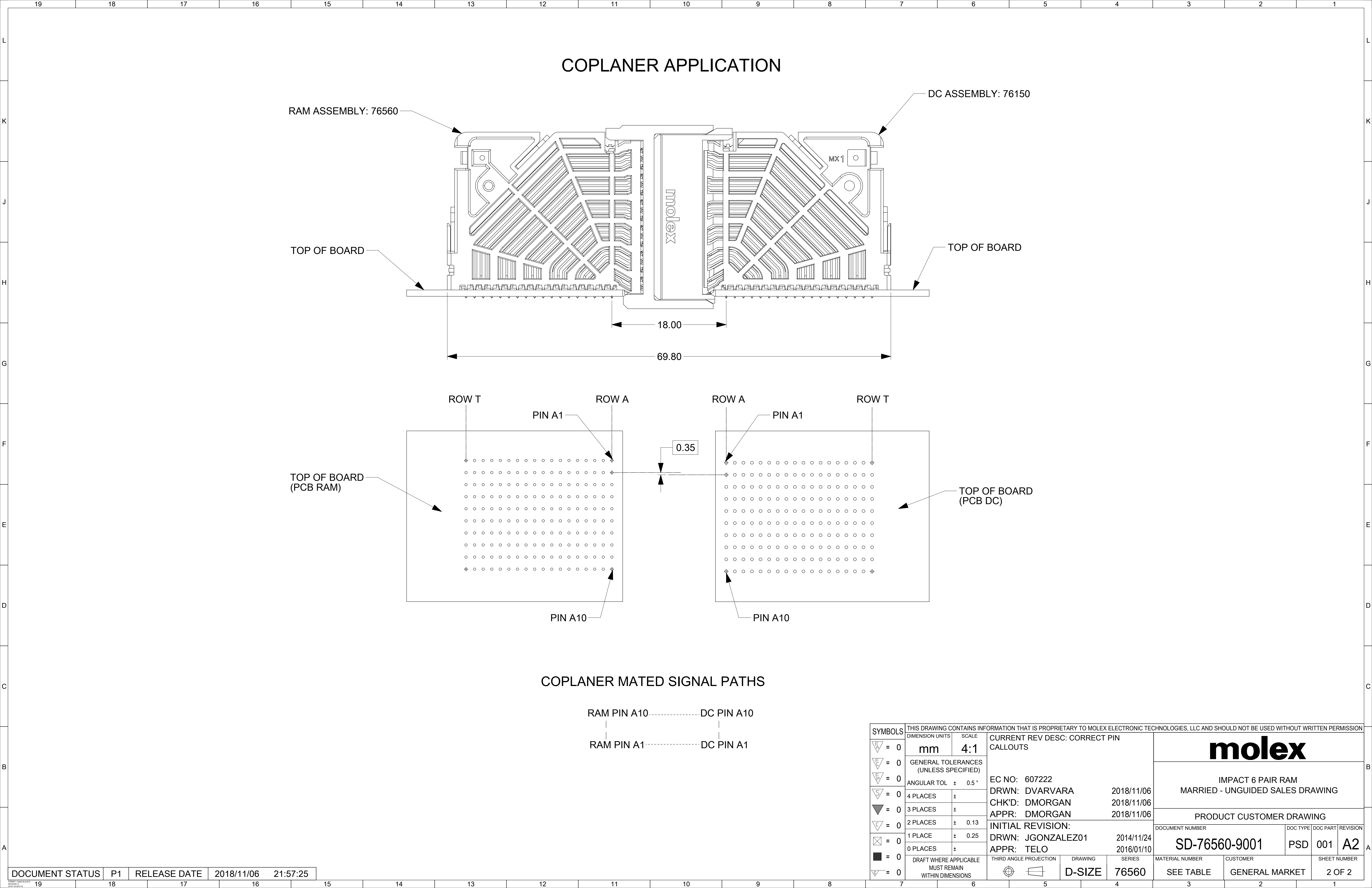
APPR: TELO 2016/01/10

D-SIZE 76560

SEE TABLE

GENERAL MARKET

2 OF 2



COPLANER APPLICATION

RAM ASSEMBLY: 76560

DC ASSEMBLY: 76150

TOP OF BOARD

TOP OF BOARD

18.00

69.80

COPLANER MATED SIGNAL PATHS

ROW T

ROW A

PIN A1

PIN A10

0.35

TOP OF BOARD (PCB RAM)

TOP OF BOARD (PCB DC)

SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: CORRECT PIN CALLOUTS	
		DIMENSION UNITS	SCALE		
	= 0	mm	4:1		
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)			
	= 0	ANGULAR TOL ± 0.5°			
	= 0	4 PLACES	±		
	= 0	3 PLACES	±		
	= 0	2 PLACES	± 0.13		
	= 0	1 PLACE	± 0.25		
	= 0	0 PLACES	±		
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			
	= 0	THIRD ANGLE PROJECTION			
		DRAWING			
		SERIES			
		MATERIAL NUMBER			
		CUSTOMER			
		SHEET NUMBER			

DOCUMENT STATUS P1 RELEASE DATE 2018/11/06 21:57:25

SD-76560-9001 PSD 001 A2

IMPACT 6 PAIR RAM MARRIED - UNGUIDED SALES DRAWING

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER SD-76560-9001 DOC TYPE PSD DOC PART 001 REVISION A2

EC NO: 607222

DRWN: DVARVARA 2018/11/06

CHK'D: DMORGAN 2018/11/06

APPR: DMORGAN 2018/11/06

INITIAL REVISION:

DRWN: JGONZALEZ01 2014/11/24

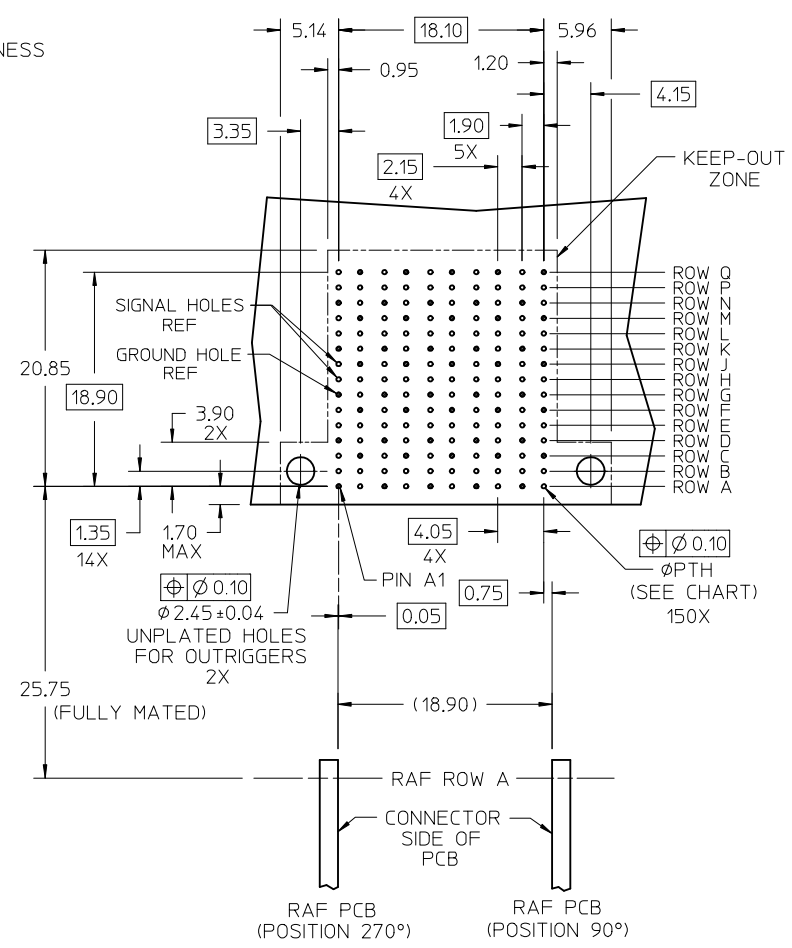
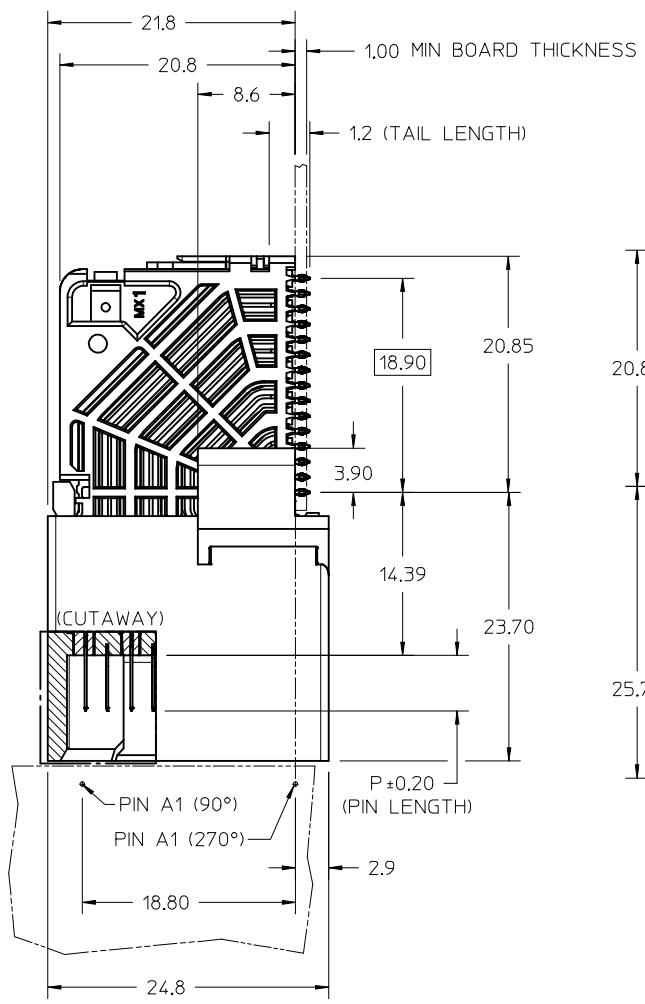
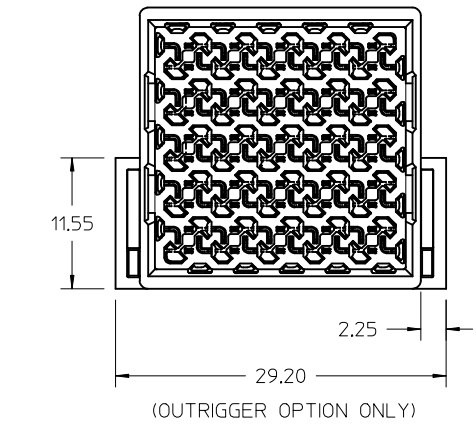
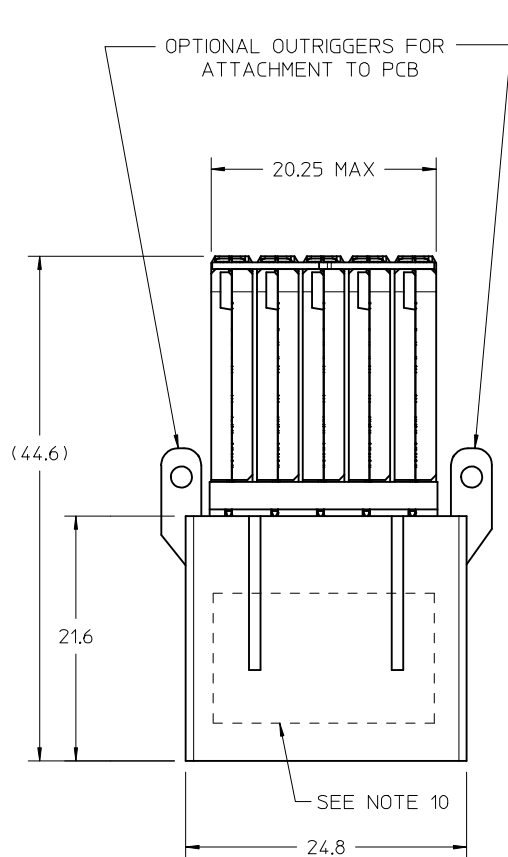
APPR: TELO 2016/01/10

D-SIZE 76560

SEE TABLE

GENERAL MARKET

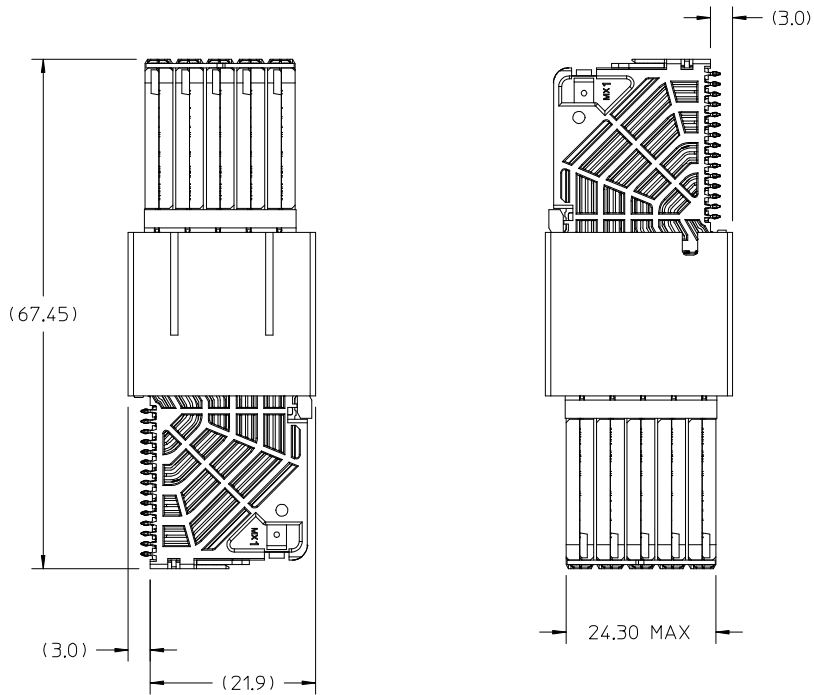
2 OF 2



OD-RAM HOLE PATTERN
(CONNECTOR SIDE)

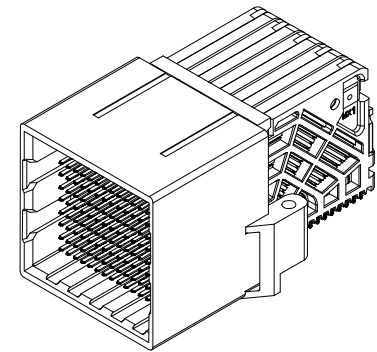
UPDATE TP. LASER MARK EC NO: UCP2016-3973 DRWNG:VARVARA 2015/08/24 CHKD:TELO 2016/02/22 APPR:TELO 2016/04/20 A2	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 3:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION 
				mm	INCH	DRAWN BY JMENDOZA	DATE 2011/04/11	TITLE IMPACT ORTHOGONAL DIRECT 5 PAIR RAM ASSEMBLY UNGUIDED SALES DRAWING	
			4 PLACES	± ---	± ---	CHECKED BY JB INGHAM	DATE 2011/04/12		
			3 PLACES	± ---	± ---	APPROVED BY JB INGHAM	DATE 2011/04/21		
			2 PLACES	± 0.13	± ---	MOLEX INCORPORATED			
			1 PLACE	± 0.25	± ---				
ANGULAR ±1/2°		MATERIAL NO.	DOCUMENT NO. SD-76725-001	SHEET NO. 1 OF 4					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C	SEE CHART THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

MATERIAL NUMBER	# OF COLUMNS	# OF DIFF PAIR	DIM P	PTH ϕ
76725-11*4	10	50	4.90	0.46 $\pm$ 0.05
76725-11*5	10	50	5.50	0.46 $\pm$ 0.05
76725-11*7	10	50	4.90	0.39 $\pm$ 0.05
76725-11*8	10	50	5.50	0.39 $\pm$ 0.05

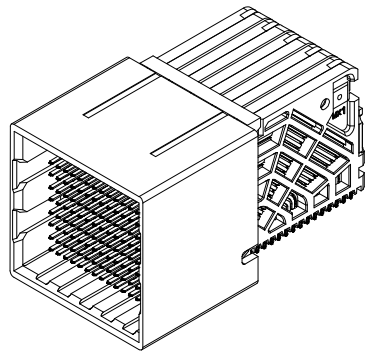


76725-11**		PIN LENGTH (P)
MODULE TYPE	1 = UNGUIDED, TIN	4 = 4.90 (0.46 PTH)
		5 = 5.50 (0.46 PTH)
		7 = 4.90 (0.39 PTH)
		8 = 5.50 (0.39 PTH)
# OF COLUMNS	1 = 10 COLUMN	HOUSING OPTIONS
		1 = WITH OUTRIGGERS
		2 = WITHOUT OUTRIGGERS

MATED DIMENSIONS
(POSITION 270° SHOWN, WITHOUT OUTRIGGERS)



OD-RAM WITH OUTRIGGERS



OD-RAM WITHOUT OUTRIGGERS

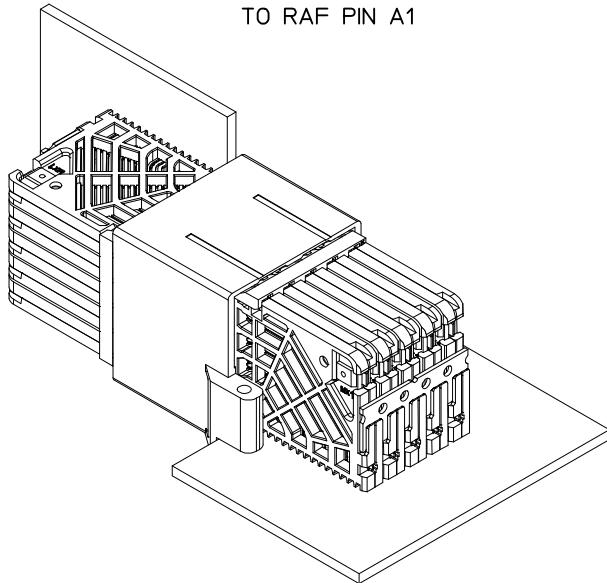
NOTES:

1. MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP)
GLASS-FILLED, UL94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
2. FINISH: 30 μ MIN GOLD IN CONTACT AREA.
SELECTIVE TIN ON PCB TAILS.
NICKEL OVERALL.
3. REFER TO MOLEX PRODUCT SPECIFICATION PS-76060-999
FOR PERFORMANCE SPECIFICATIONS AND ADDITIONAL PCB INFORMATION.
4. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF
COSMETIC SPEC PS-45499-002.
5. PACKAGE PER: PK-70873-8010.
6. SEE SHEET 3 AND 4 FOR ORTHOGONAL PIN MAPPING.
7. REFER TO MOLEX SALES DRAWING SD-76990-001 FOR THE MATING RECEPTACLES.
8. REFER TO MOLEX ROUTING GUIDE AS-76850-990 FOR ADDITIONAL PCB LAYOUT
AND ROUTING RECOMMENDATIONS.
9. CONNECTORS WITH OUTRIGGERS ARE SUPPLIED WITH TWO 2-32 THREAD
FORMING SCREWS.
10. MARKING: LOCATED APPROXIMATELY AS SHOWN, ON BOTTOM OR TOP OF THE
HOUSING. PART NUMBER AND DATE CODE.

SEE SHEET 1	EC NO: UCP2016-3973 DRWN:DVARVARA 2015/08/24 CHKD:TELO 2016/02/22 APPR:TELO 2016/04/20	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE		
				(UNLESS SPECIFIED)		MM ONLY		2:1	METRIC	PROJECTION		
					mm	INCH	DRAWN BY		DATE		TITLE	
				4 PLACES	± ---	± ---	JMENDOZA		2011/04/11		IMPACT ORTHOGONAL DIRECT	
				3 PLACES	± ---	± ---	CHECKED BY		DATE		5 PAIR RAM ASSEMBLY	
				2 PLACES	± 0.13	± ---	JB INGHAM		2011/04/12		UNGUIDED SALES DRAWING	
				1 PLACE	± 0.25	± ---	APPROVED BY		DATE		molex MOLEX INCORPORATED	
				ANGULAR ±1/2°		JB INGHAM		2011/04/21				
				DRAFT WHERE APPLICABLE		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
				MUST REMAIN		SEE CHART		SD-76725-001		2 OF 4		
				WITHIN DIMENSIONS		SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

ORTHO POSITION 270°

OD-RAM PIN A1 MAPS
TO RAF PIN A1



ORTHO PIN MAPPING

OPTION 270 (NEAR SIDE - FAR SIDE)

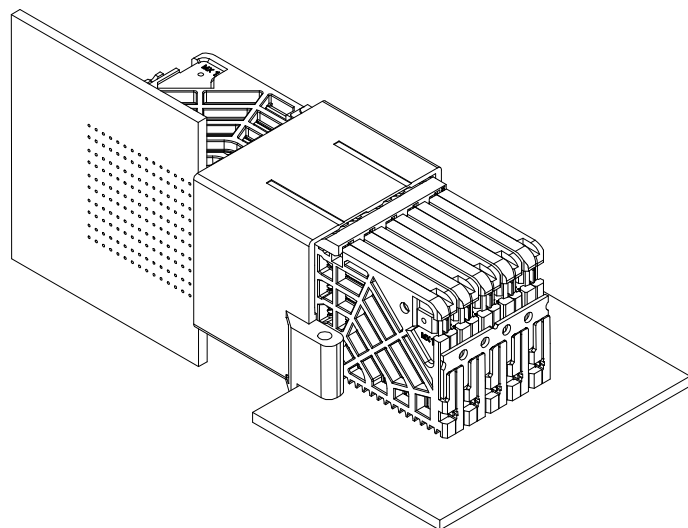
(A1-A1)	A2-B1	(A3-D1)	A4-E1	(A5-G1)	A6-H1	(A7-K1)	A8-L1	(A9-N1)	A10-P1
B1-A2	B2-C1	B3-D2	B4-F1	B5-G2	B6-J1	B7-K2	B8-M1	B9-N2	B10-O1
C1-B2	(C2-C2)	C3-E2	(C4-F2)	C5-H2	(C6-J2)	C7-L2	(C8-M2)	C9-P2	(C10-Q2)
(D1-A3)	D2-B3	(D3-D3)	D4-E3	(D5-G3)	D6-H3	(D7-K3)	D8-L3	(D9-N3)	D10-P3
E1-A4	E2-C3	E3-D4	E4-F3	E5-G4	E6-J3	E7-K4	E8-M3	E9-N4	E10-Q3
F1-B4	(F2-C4)	F3-E4	(F4-F4)	F5-H4	(F6-J4)	F7-L4	(F8-M4)	F9-P4	(F10-Q4)
(G1-A5)	G2-B5	(G3-D5)	G4-E5	(G5-G5)	G6-H5	(G7-K5)	G8-L5	(G9-N5)	G10-P5
H1-A6	H2-C5	H3-D6	H4-F5	H5-G6	H6-J5	H7-K6	H8-M5	H9-N6	H10-Q5
J1-B6	(J2-C6)	J3-E6	(J4-F6)	J5-H6	(J6-J6)	J7-L6	(J8-M6)	J9-P6	(J10-Q6)
(K1-A7)	K2-B7	(K3-D7)	K4-E7	(K5-G7)	K6-H7	(K7-K7)	K8-L7	(K9-N7)	K10-P7
L1-A8	L2-C7	L3-D8	L4-F7	L5-G8	L6-J7	L7-K8	L8-M7	L9-N8	L10-Q7
M1-B8	(M2-C8)	M3-E8	(M4-F8)	M5-H8	(M6-J8)	M7-L8	(M8-M8)	M9-P8	(M10-Q8)
(N1-A9)	N2-B9	(N3-D9)	N4-E9	(N5-G9)	N6-H9	(N7-K9)	N8-L9	(N9-N9)	N10-P9
P1-A10	P2-C9	P3-D10	P4-F9	P5-G10	P6-J9	P7-K10	P8-M9	P9-N10	P10-Q9
Q1-B10	(Q2-C10)	Q3-E10	(Q4-F10)	Q5-H10	(Q6-J10)	Q7-L10	(Q8-M10)	Q9-P10	(Q10-Q10)

NOTE: PINOUTS SHOWN IN BALLOONS ARE GROUNDS.
GROUND PATHS ARE NOT DISCRETE CIRCUITS.

SEE SHEET 1 EC NO: UCP2016-3973 DRWN: DVARVARA 2015/08/24 CHKD: TELO 2016/02/22 APPR: TELO 2016/04/20	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
	▼=0 ▽=0	mm	INCH	DRAWN BY JMENDOZA	DATE 2011/04/11	TITLE IMPACT ORTHOGONAL DIRECT 5 PAIR RAM ASSEMBLY UNGUIDED SALES DRAWING			
	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± ---			CHECKED BY JB INGHAM	DATE 2011/04/12				
	REV	DESCRIPTION	ANGULAR ± 1/2°		APPROVED BY JB INGHAM		DATE 2011/04/21	MOLEX INCORPORATED DOCUMENT NO. SD-76725-001	
A2		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		SHEET NO. 3 OF 4			

ORTHO POSITION 90°

OD-RAM PIN A1 MAPS
TO RAF PIN Q10



ORTHO PIN MAPPING

OPTION 90 (NEARSIDE - FAR SIDE)

A1-Q10	A2-P10	A3-M10	A4-L10	A5-J10	A6-H10	A7-F10	A8-E10	A9-C10	A10-B10
B1-Q9	B2-N10	B3-M9	B4-K10	B5-J9	B6-G10	B7-F9	B8-D10	B9-C9	B10-A10
C1-P9	C2-N9	C3-L9	C4-K9	C5-H9	C6-G9	C7-E9	C8-D9	C9-B9	C10-A9
D1-Q8	D2-P8	D3-M8	D4-L8	D5-J8	D6-H8	D7-F8	D8-E8	D9-C8	D10-B8
E1-Q7	E2-N8	E3-M7	E4-K8	E5-J7	E6-G8	E7-F7	E8-D8	E9-C7	E10-A8
F1-P7	F2-N7	F3-L7	F4-K7	F5-H7	F6-G7	F7-E7	F8-D7	F9-B7	F10-A7
G1-Q6	G2-P6	G3-M6	G4-L6	G5-J6	G6-H6	G7-F6	G8-E6	G9-C6	G10-B6
H1-Q5	H2-N6	H3-M5	H4-K6	H5-J5	H6-G6	H7-F5	H8-D6	H9-C5	H10-A6
J1-P5	J2-N5	J3-L5	J4-K5	J5-H5	J6-G5	J7-E5	J8-D5	J9-B5	J10-A5
K1-Q4	K2-P4	K3-M4	K4-L4	K5-J4	K6-H4	K7-F4	K8-E4	K9-C4	K10-B4
L1-Q3	L2-N4	L3-M3	L4-K4	L5-J3	L6-G4	L7-F3	L8-D4	L9-C3	L10-A4
M1-P3	M2-N3	M3-L3	M4-K3	M5-H3	M6-G3	M7-E3	M8-D3	M9-B3	M10-A3
N1-Q2	N2-P2	N3-M2	N4-L2	N5-J2	N6-H2	N7-F2	N8-E2	N9-C2	N10-B2
P1-Q1	P2-N2	P3-M1	P4-K2	P5-J1	P6-G2	P7-F1	P8-D2	P9-C1	P10-A2
Q1-P1	Q2-N1	Q3-L1	Q4-K1	Q5-H1	Q6-G1	Q7-E1	Q8-D1	Q9-B1	Q10-A1

NOTE: PINOUTS SHOWN IN BALLOONS ARE GROUNDS.
GROUND PATHS ARE NOT DISCRETE CIRCUITS.

SEE SHEET 1 EC NO: UCP2016-3973 DRW: DVARVARA CHKD: TEL APPR: TEL	REV A2	DESCRIPTION 2015/08/24 2016/02/22 2016/04/20	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
				4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ± 1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	mm INCH	DRAWN BY JMENDOZA	DATE 2011/04/11	TITLE IMPACT ORTHOGONAL DIRECT 5 PAIR RAM ASSEMBLY UNGUIDED SALES DRAWING			
						CHECKED BY JB INGHAM	DATE 2011/04/12				
						APPROVED BY JB INGHAM	DATE 2011/04/12				
						MATERIAL NO.		DOCUMENT NO.			SHEET NO. 4 OF 4
						SEE CHART		SD-76725-001			
						THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					