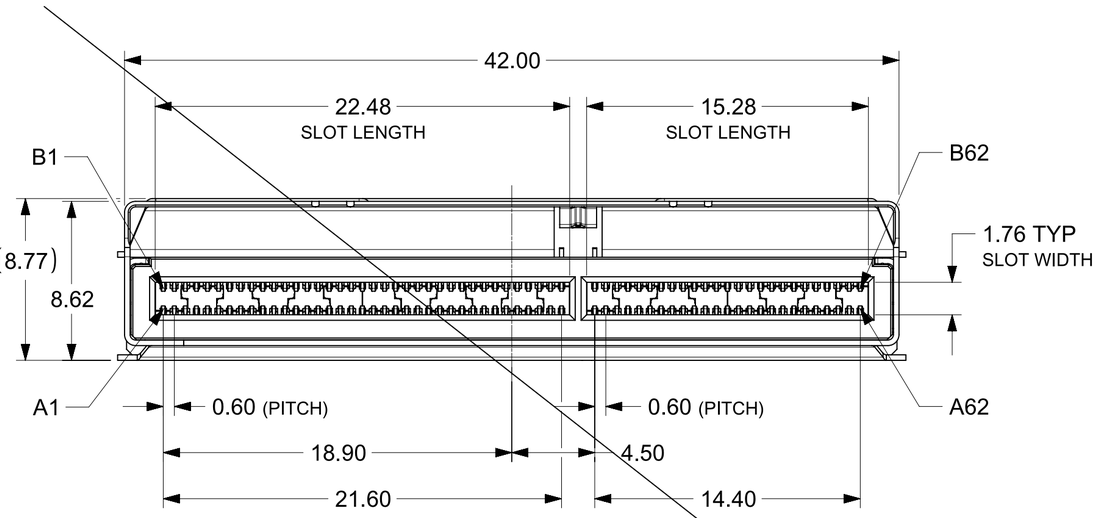
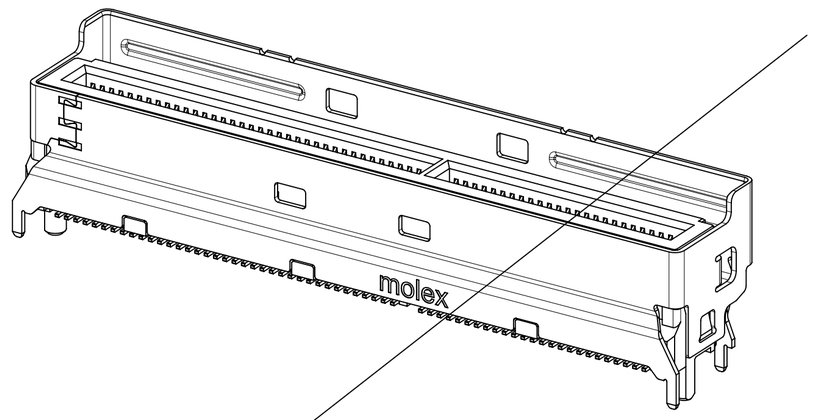
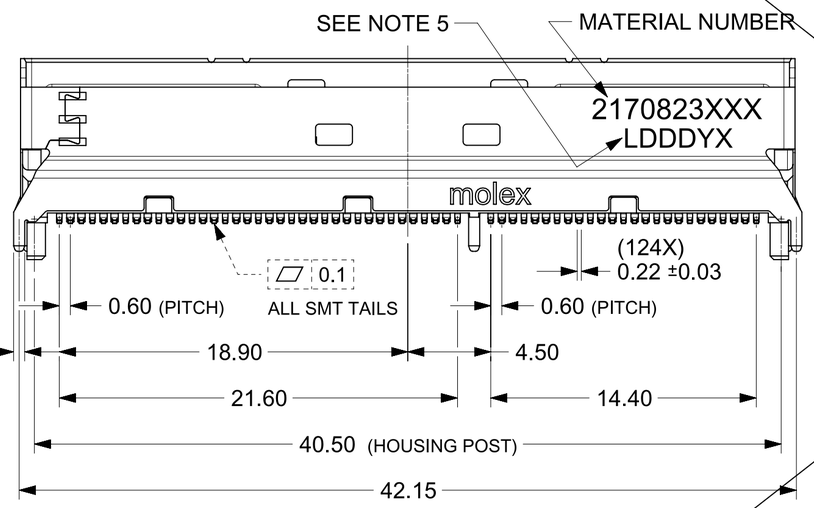
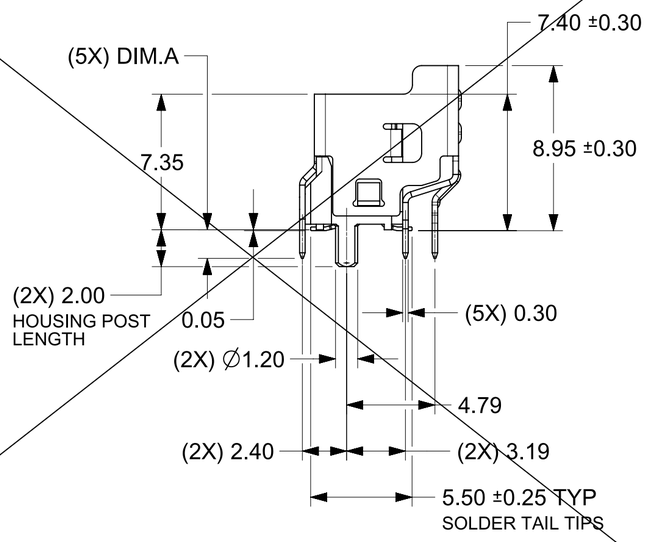
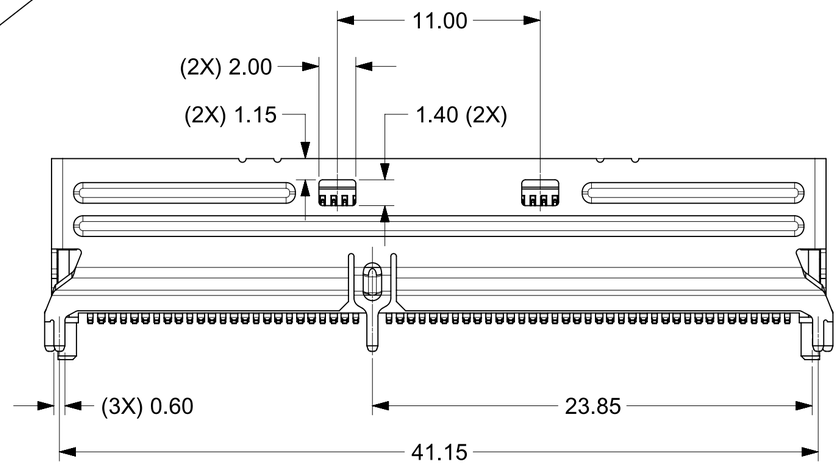










OBSOLETE , REFER TO 001 VERSION

NOTES:

1. MATERIALS:
   PLASTICS : HIGH TEMPERATURE THERMOPLASTIC UL94-0,COLOR: BLACK
   SHELL : STAINLESS STEEL
   CONTACT: COPPER ALLOY
2. FINISH
   TERMINAL :
   CONTACT AREA : SELECTED GOLD PLATING, REFER TO TABLE ON SHEET 2
   SOLDER AREA : MATTE TIN PLATING 100u" MIN.
   UNDER PLATING: NICKEL PLATING 50u" MIN. OVER ALL
   SHELL :
   SOLDERABLE NICKEL PLATING OVER ALL, REFER TO TABLE ON SHEET 2
3. CONNECTOR SHALL BE PACKED IN TAPE AND REEL AS PER PACKAGE SPECIFICATION
   REFER TO TABLE
4. CONNECTOR INTENDED TO MATE WITH PLUG CABLE SERIES 215071, 215073 AND 215732
5. DATE CODE LOCATION SHOWN, DATE CODE FORMATE: LDDDYX
   L: MOLEX INTERNAL CONTROL
   DDD: DAY OF THE YEAR
   Y: LAST DIGIT OF THE YEAR
   X: MOLEX INTERNAL CONTROL
6. RoHS COMPLIANT

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

FUNCTIONAL SYMBOLS	FA = 0, FC = 0, FP = 0
DIVISIONAL SYMBOLS	
DIMENSION UNITS	mm
SCALE	5:1
GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
CURRENT REV DESC:	
STATUS:	Production
DRWN:	Rick (Kuo-Chieh) Kao 2023-09-15
CHK'D:	Sky Lee 2023-09-19
APPR:	Samuel (Shuen-Maw) Hou 2023-09-20
THIRD ANGLE PROJECTION	
DRAWING	C-SIZE
SERIES	217082

molex

MCIO REC. VERTICAL 16X GEN5

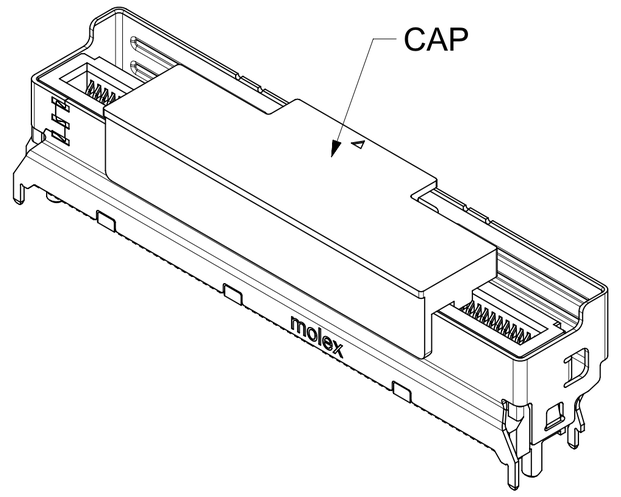
PRODUCT SALES DRAWING

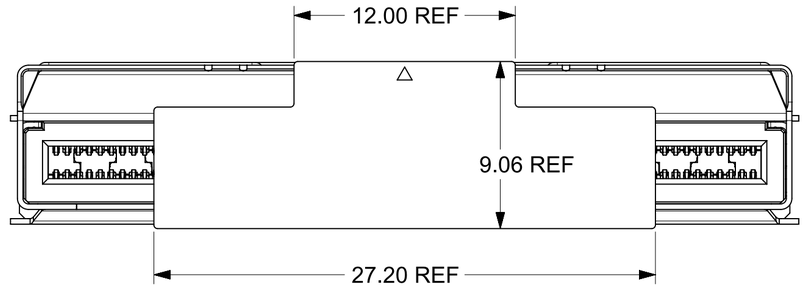
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2170823011	PSD	000	F1

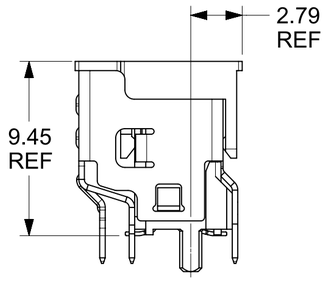
MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
		1 OF 5

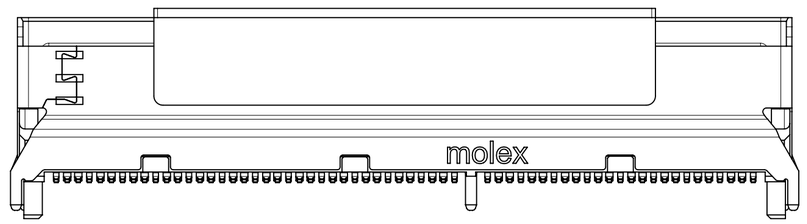
Downloaded from Arrow.com.

MATERIAL NUMBER	PIN COUNT	CONTACT AREA GOLD PLATING	SOLDER PEG LENGTH DIM.A	SHELL FINISH	CAP	PACKAGE SPECIFICATION
2170823011	124	0.375µm [15u"] MIN.	1.50	SOLDERABLE NICKEL PLATING 1.27µm (50u") MINIMUM OVER ALL	WITH CAP	2172373011_PK
2170823012			2.20			
2170823013			3.00			
2170823014			4.20			
2170823015			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823016			1.85			
2170823021		0.75µm [30u"] MIN.	1.50			
2170823022			2.20			
2170823023			3.00			
2170823024			4.20			
2170823025			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823026			1.85			
2170823051		0.375µm [15u"] MIN.	1.50		WITHOUT CAP	2172373051_PK
2170823052			2.20			
2170823053			3.00			
2170823054			4.20			
2170823055			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823056			1.85			
2170823061		0.75µm [30u"] MIN.	1.50			
2170823062			2.20			
2170823063			3.00			
2170823064			4.20			
2170823065			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823066			1.85			









2170823XXX WITH CAP

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

FUNCTIONAL SYMBOLS
FA = 0
FC = 0
FD = 0

DIVISIONAL SYMBOLS

DIMENSION UNITS	SCALE
mm	5:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC:

STATUS: Production
DRWN: Rick (Kuo-Chieh) Kao 2023-09-15
CHK'D: Sky Lee 2023-09-19
APPR: Samuel (Shuen-Maw) Hou 2023-09-20

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES: 217082

molex

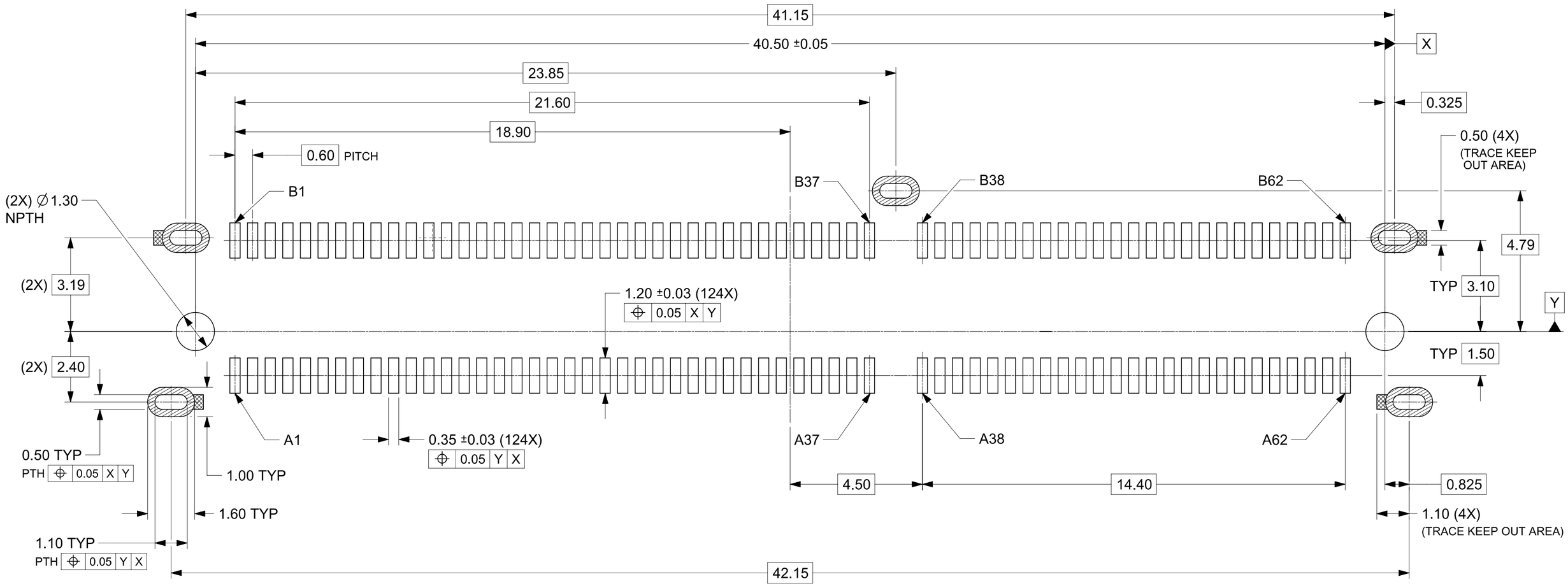
MCIO REC. VERTICAL 16X GEN5

PRODUCT SALES DRAWING

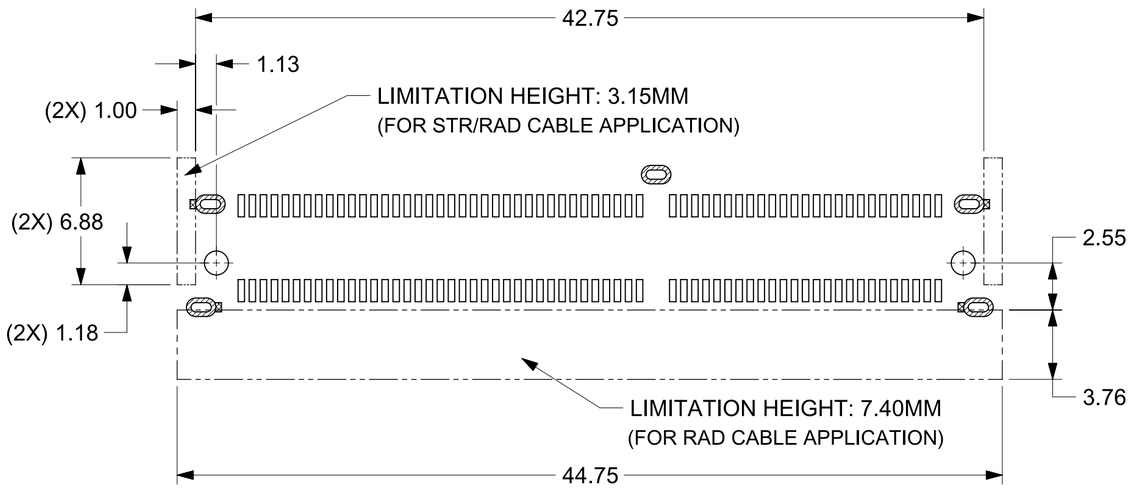
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2170823011	PSD	000	F1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
		2 OF 5

Downloaded from Arrow.com.

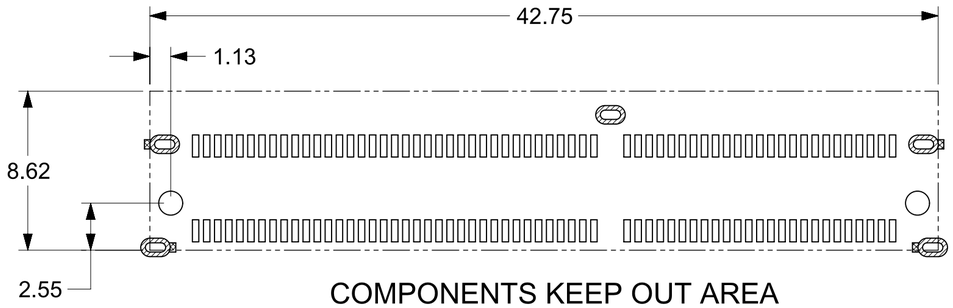


RECOMMENDED PCB LAYOUT
(GENERAL TOLERANCES: ±0.05)



COMPONENTS KEEP OUT AREA

SCALE 4:1



COMPONENTS KEEP OUT AREA
LIMITATION HEIGHT: 0MM

SCALE 4:1

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

FUNCTIONAL SYMBOLS	FA = 0, FC = 0, FD = 0
DIVISIONAL SYMBOLS	
DIMENSION UNITS	mm
SCALE	10:1
GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
CURRENT REV DESC:	
STATUS:	Production
DRWN:	Rick (Kuo-Chieh) Kao 2023-09-15
CHK'D:	Sky Lee 2023-09-19
APPR:	Samuel (Shuen-Maw) Hou 2023-09-20
THIRD ANGLE PROJECTION	
DRAWING	C-SIZE
SERIES	217082

molex

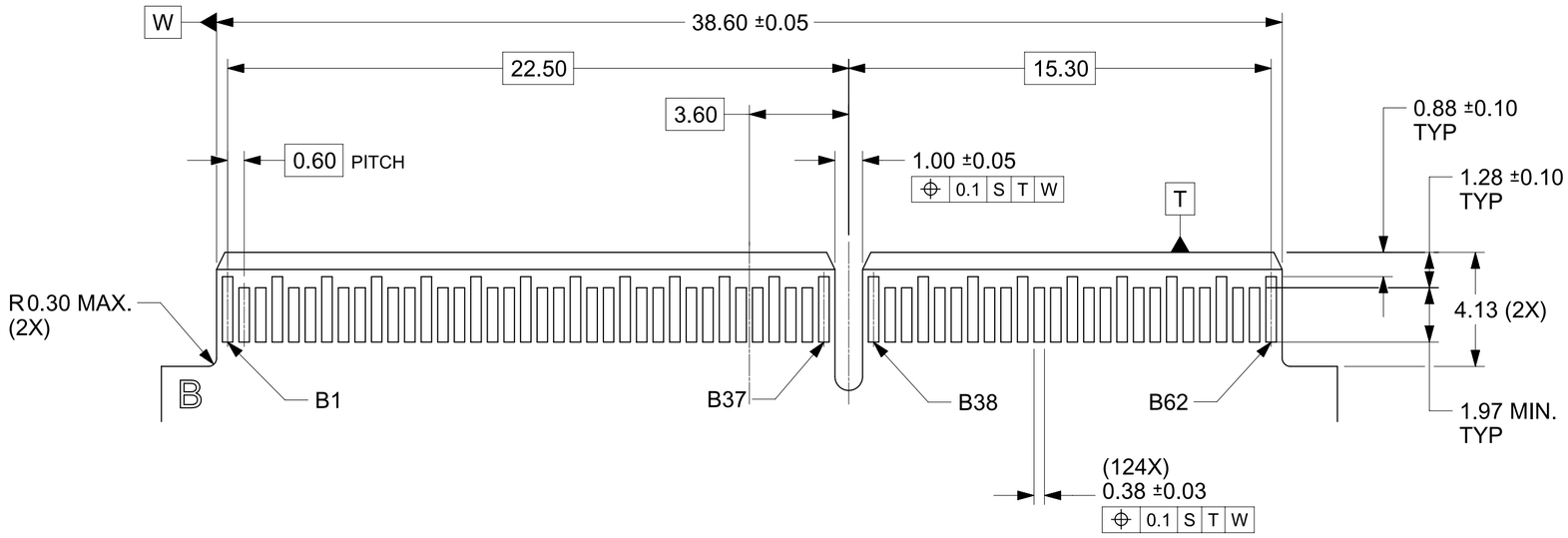
MCIO REC. VERTICAL 16X GEN5

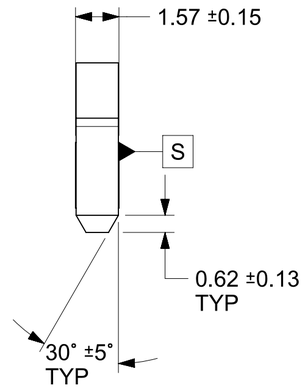
PRODUCT SALES DRAWING

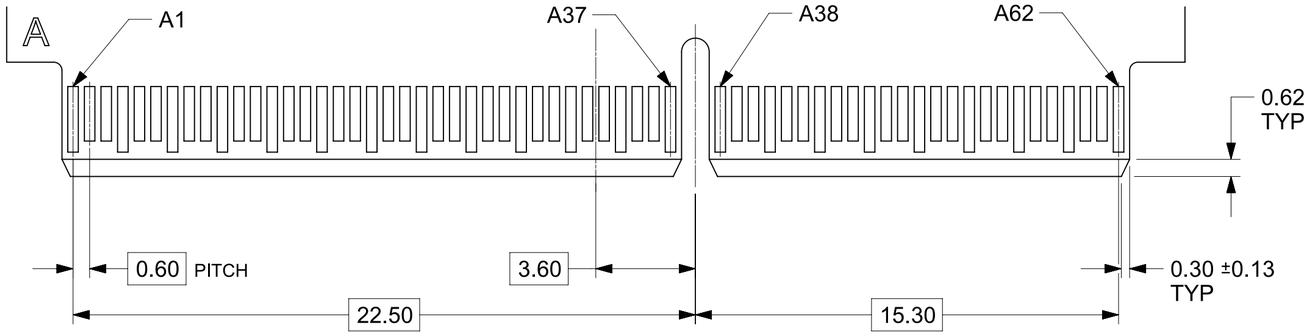
DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	000	F1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
		3 OF 5

Downloaded from Arrow.com.







RECOMMENDED AIC MATING CARD DIMENSIONS
(GENERAL TOLERANCES: ±0.05)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

FUNCTIONAL SYMBOLS	FA = 0, FC = 0, FP = 0
DIVISIONAL SYMBOLS	
DIMENSION UNITS	mm
SCALE	6:1
GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
CURRENT REV DESC:	
STATUS:	Production
DRWN:	Rick (Kuo-Chieh) Kao 2023-09-15
CHK'D:	Sky Lee 2023-09-19
APPR:	Samuel (Shuen-Maw) Hou 2023-09-20
THIRD ANGLE PROJECTION	
DRAWING	C-SIZE
SERIES	217082

molex

MCIO REC. VERTICAL 16X GEN5

PRODUCT SALES DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	000	F1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
		4 OF 5

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REVISION HISTORY

DATE	REVISION	DESCRIPTION
2021/09/06	A	INITIAL RELEASE
2022/01/07	B	1. ADD TRACE KEEP OUT AREA DIMENSIONS 0.50 AT G-1 AND 1.10 AT E-2 ON SHEET 3 2. ADD COMPONENT AND CABLE APPLICATION KEEP OUT AREA VIEWS ON SHEET 3
2023/04/25	C	SHEET 2 : CHANGE CAP DESIGN TO REMOVE THE HOLES AT VACUUM NOZZLE AREA ON SHEET 2
2023/04/25	D	SHEET 2 : CAP CAHNGE BACK TO OLD VERSION WITH 4 HOLES ON TOP, WAIT FOR PCN TO BE DONE,THEN REMOVE 4 HOLES AND RELEASE PSD AGAIN
2023/05/17	E	SHEET 2 : CHANGE CAP DESIGN TO REMOVE THE HOLES AT VACUUM NOZZLE AREA ON SHEET 2
2023/09/13	F	UPGRADE TAMPLEATE TO REMOVE WATERMARK
2023/09/15	F1	CREATE 001 VERSION TO ALIGN WITH ORIGINAL E VERSION

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

FUNCTIONAL SYMBOLS
FA = 0
FC = 0
FP = 0

DIVISIONAL SYMBOLS

DIMENSION UNITS	SCALE
mm	1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± 2˚
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC:

STATUS: Production
DRWN: Rick (Kuo-Chieh) Kao 2023-09-15
CHK'D: Sky Lee 2023-09-19
APPR: Samuel (Shuen-Maw) Hou 2023-09-20

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES: 217082

molex

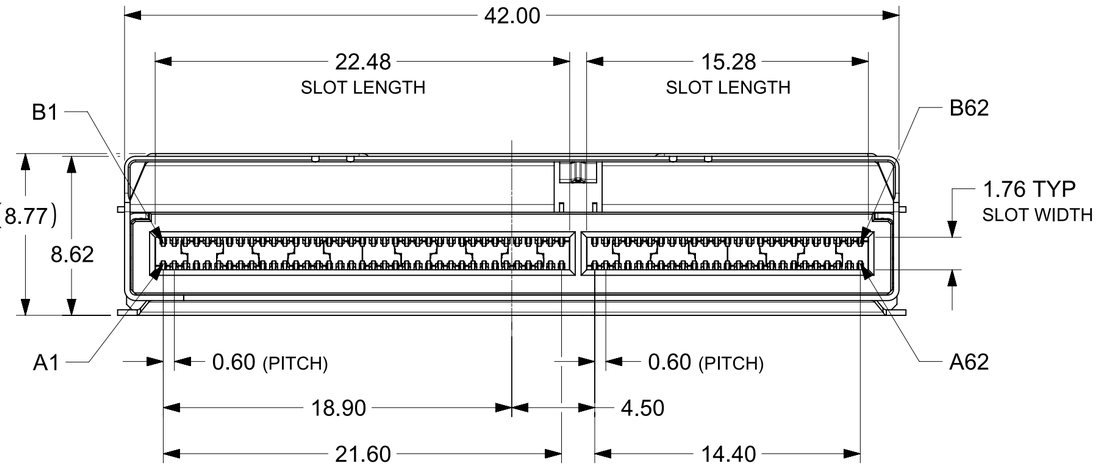
MCIO REC. VERTICAL 16X GEN5

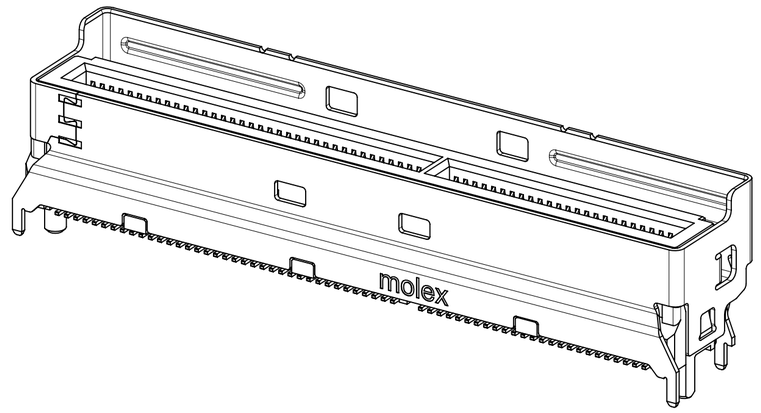
PRODUCT SALES DRAWING

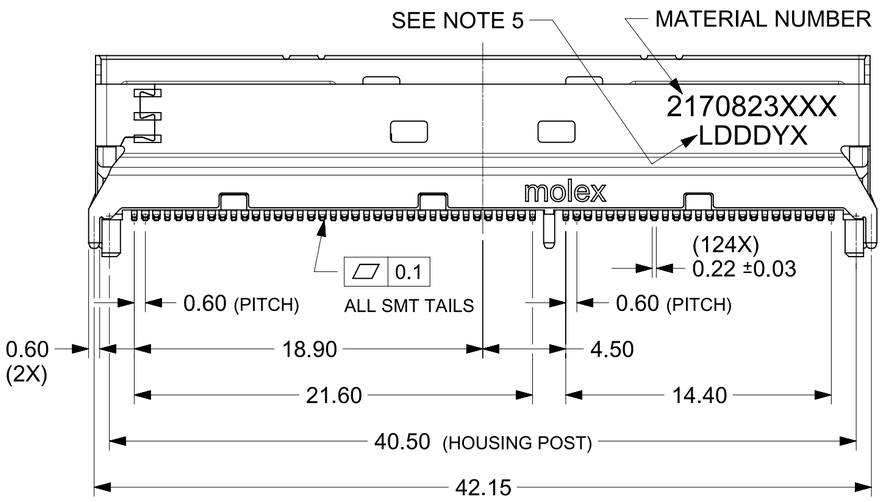
DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	000	F1

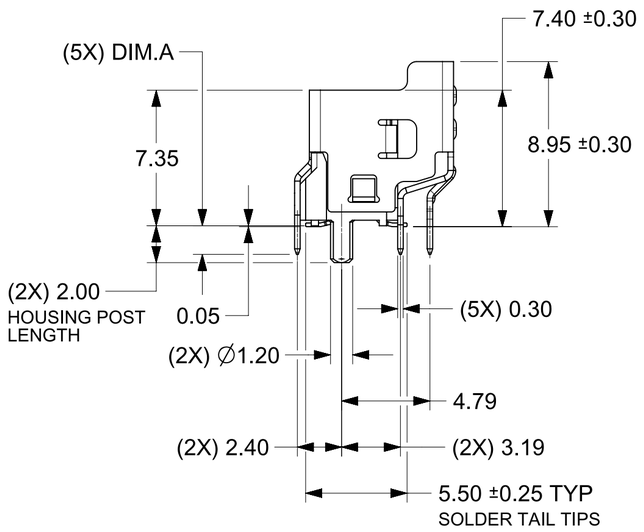
MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
		5 OF 5

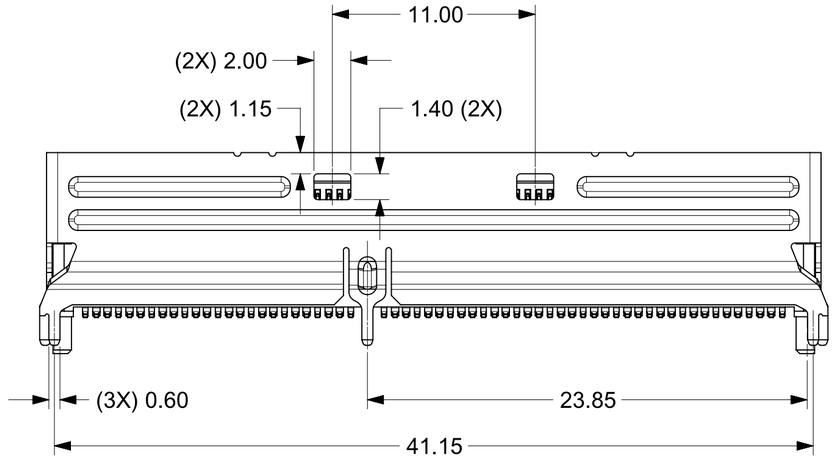
Downloaded from Arrow.com.











NOTES:

1. MATERIALS:
   PLASTICS : HIGH TEMPERATURE THERMOPLASTIC UL94-0,COLOR: BLACK
   SHELL : STAINLESS STEEL
   CONTACT: COPPER ALLOY
2. FINISH
   TERMINAL :
   CONTACT AREA : SELECTED GOLD PLATING, REFER TO TABLE ON SHEET 2
   SOLDER AREA : MATTE TIN PLATING 100u" MIN.
   UNDER PLATING: NICKEL PLATING 50u" MIN. OVER ALL
   SHELL :
   SOLDERABLE NICKEL PLATING OVER ALL, REFER TO TABLE ON SHEET 2
3. CONNECTOR SHALL BE PACKED IN TAPE AND REEL AS PER PACKAGE SPECIFICATION
   REFER TO TABLE
4. CONNECTOR INTENDED TO MATE WITH PLUG CABLE SERIES 215071, 215073 AND 215732
5. DATE CODE LOCATION SHOWN, DATE CODE FORMATE: LDDDYX
   L: MOLEX INTERNAL CONTROL
   DDD: DAY OF THE YEAR
   Y: LAST DIGIT OF THE YEAR
   X: MOLEX INTERNAL CONTROL
6. RoHS COMPLIANT

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

FUNCTIONAL SYMBOLS	FA = 0, FC = 0, FD = 0
DIVISIONAL SYMBOLS	
DIMENSION UNITS	MM
SCALE	5:1
GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
CURRENT REV DESC: SEE REVISION HISTORY	
STATUS:	Production
DRWN:	Sky Lee 2024-03-04
CHK'D:	Sky Lee 2024-09-02
APPR:	Serway Yang 2024-09-02
THIRD ANGLE PROJECTION	
DRAWING	C-SIZE
SERIES	

molex

MCIO REC. VERTICAL 16X GEN5

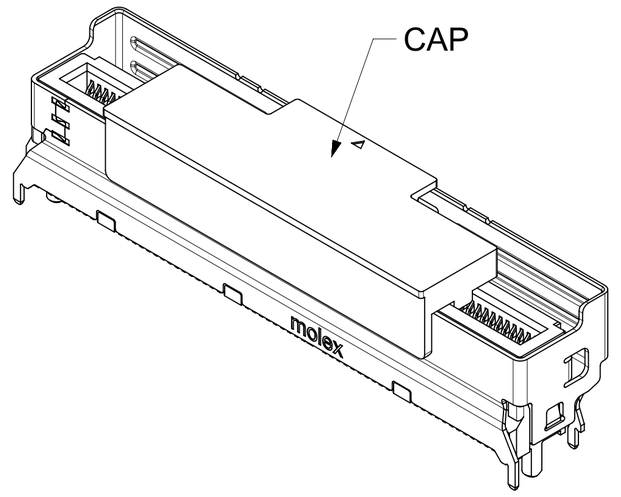
PRODUCT CUSTOMER DRAWING

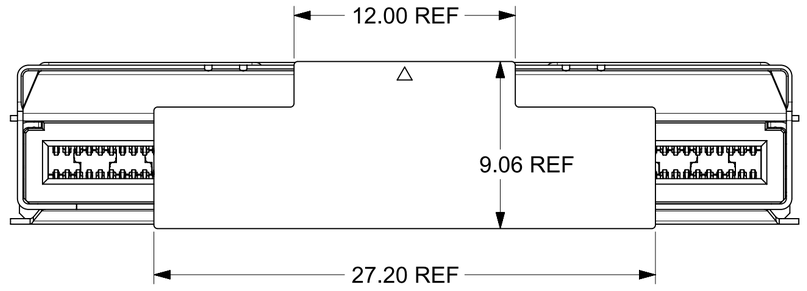
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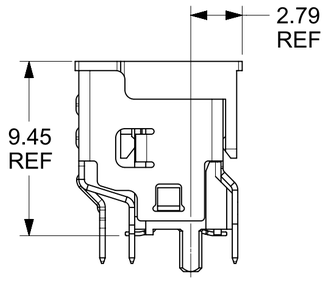
MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE		1 OF 6

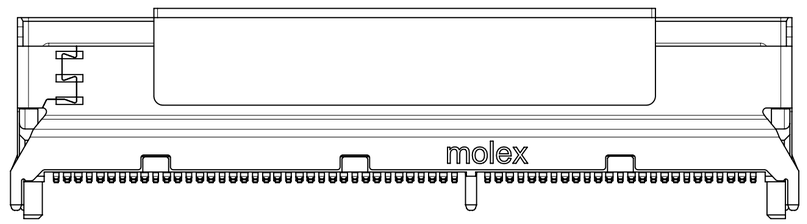
Downloaded from Arrow.com.

MATERIAL NUMBER	PIN COUNT	CONTACT AREA GOLD PLATING	SOLDER PEG LENGTH DIM.A	SHELL FINISH	CAP	PACKAGE SPECIFICATION
2170823011	124	0.375µm [15u"] MIN.	1.50	SOLDERABLE NICKEL PLATING 1.27µm (50u") MINIMUM OVER ALL	WITH CAP	2172373011_PK
2170823012			2.20			
2170823013			3.00			
2170823014			4.20			
2170823015			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823016			1.85			
2170823021		0.75µm [30u"] MIN.	1.50			
2170823022			2.20			
2170823023			3.00			
2170823024			4.20			
2170823025			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823026			1.85			
2170823051		0.375µm [15u"] MIN.	1.50		WITHOUT CAP	2172373051_PK
2170823052			2.20			
2170823053			3.00			
2170823054			4.20			
2170823055			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823056			1.85			
2170823061		0.75µm [30u"] MIN.	1.50			
2170823062			2.20			
2170823063			3.00			
2170823064			4.20			
2170823065			1.20 (SHELL PEGS AND HOUSING POSTS)			
2170823066			1.85			









2170823XXX WITH CAP

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FUNCTIONAL SYMBOLS
FA = 0
FC = 0
FD = 0

DIVISIONAL SYMBOLS

DIMENSION UNITS	SCALE
MM	5:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: SEE REVISION HISTORY

STATUS: Production
DRWN: Sky Lee 2024-03-04
CHK'D: Sky Lee 2024-09-02
APPR: Serway Yang 2024-09-02

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES

molex

MCIO REC. VERTICAL 16X GEN5

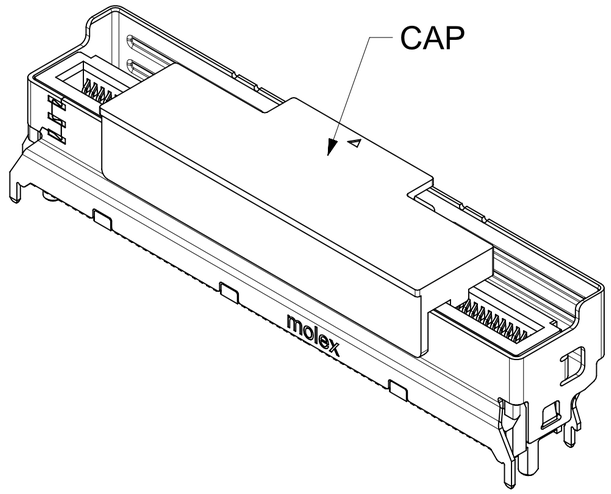
PRODUCT CUSTOMER DRAWING

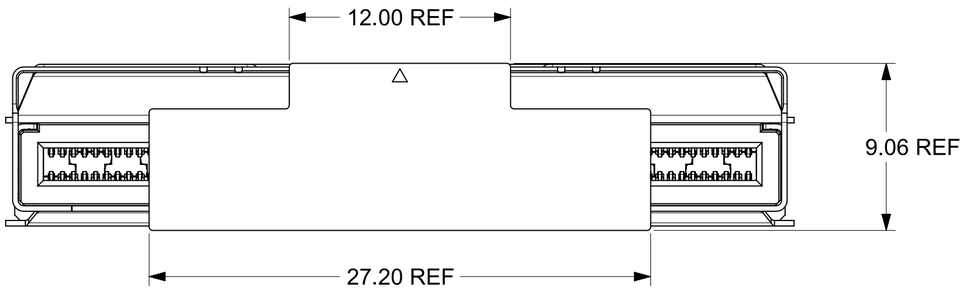
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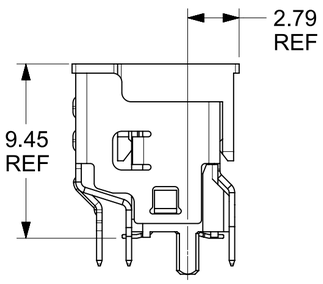
MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE		2 OF 6

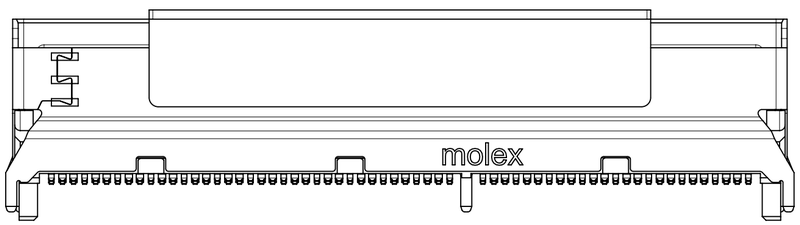
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MATERIAL NUMBER	PIN COUNT	CONTACT AREA GOLD PLATING	SOLDER PEG LENGTH DIM.A	SHELL FINISH	CAP	PACKAGE SPECIFICATION	PLACE OF PRODUCTION
2170823111	124	0.375µm [15u"] MIN.	1.50	SOLDERABLE NICKEL PLATING 1.27µm (50u") MINIMUM OVER ALL	WITH CAP	2172373011_PK	OUTSIDE OF CHINA
2170823112			2.20				
2170823113			3.00				
2170823114			4.20				
2170823115			1.20 (SHELL PEGS AND HOUSING POSTS)				
2170823116			1.85				
2170823121		0.75µm [30u"] MIN.	1.50				
2170823122			2.20				
2170823123			3.00				
2170823124			4.20				
2170823125			1.20 (SHELL PEGS AND HOUSING POSTS)				
2170823126			1.85				
2170823451		0.375µm [15u"] MIN.	1.50		WITHOUT CAP	2172373051_PK	
2170823452			2.20				
2170823453			3.00				
2170823454			4.20				
2170823455			1.20 (SHELL PEGS AND HOUSING POSTS)				
2170823456			1.85				
2170823461		0.75µm [30u"] MIN.	1.50				
2170823462			2.20				
2170823463			3.00				
2170823464			4.20				
2170823465			1.20 (SHELL PEGS AND HOUSING POSTS)				
2170823466			1.85				









2170823XXX WITH CAP

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FUNCTIONAL SYMBOLS: FA = 0; FC = 0; FD = 0

DIVISIONAL SYMBOLS

DIMENSION UNITS	SCALE
MM	5:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: SEE REVISION HISTORY

STATUS: Production

DRWN:	Sky Lee	2024-03-04
CHK'D:	Sky Lee	2024-09-02
APPR:	Serway Yang	2024-09-02

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES

molex

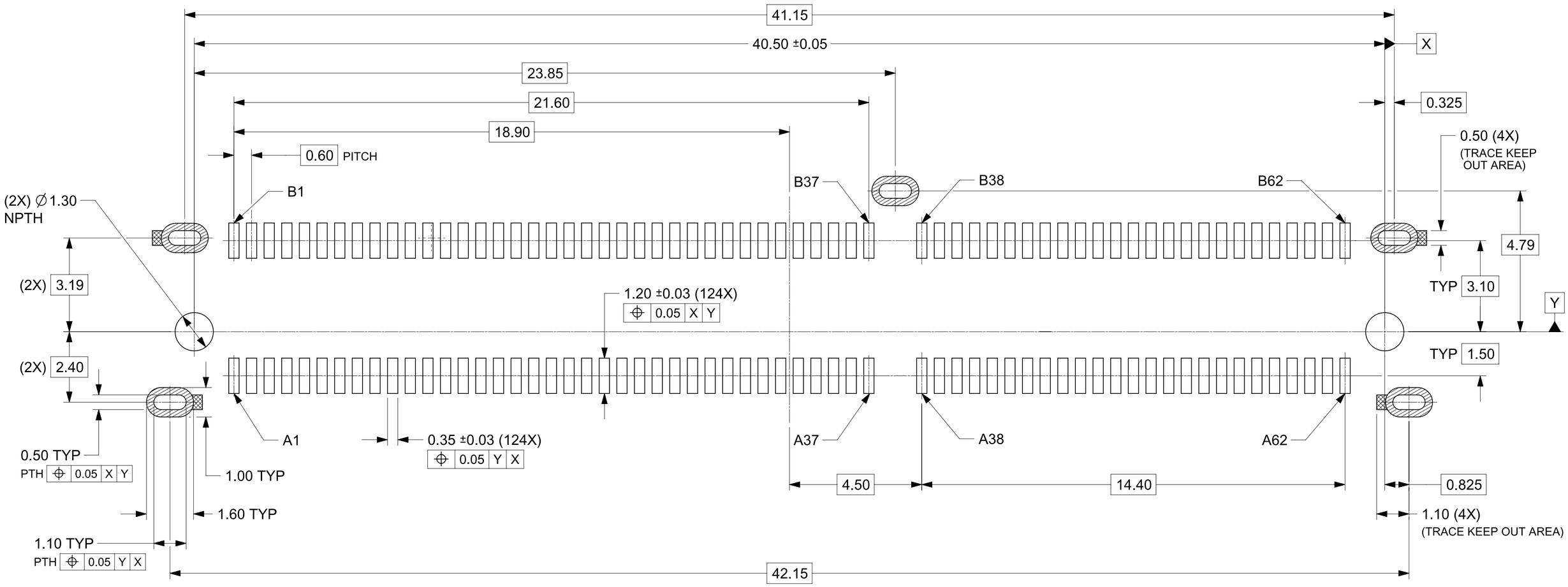
MCIO REC. VERTICAL 16X GEN5

PRODUCT CUSTOMER DRAWING

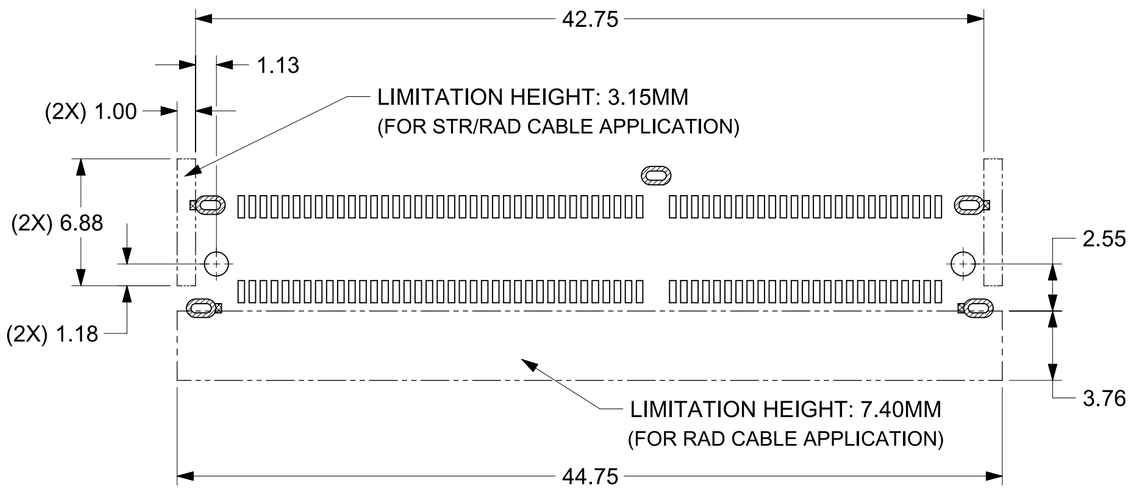
DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	001	E1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE		3 OF 6

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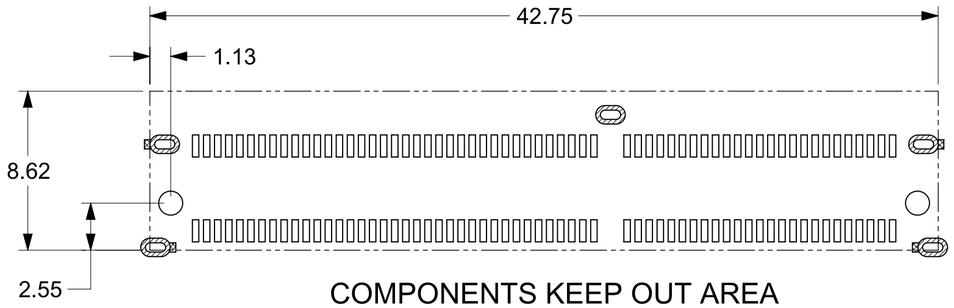


RECOMMENDED PCB LAYOUT
(GENERAL TOLERANCES: ±0.05)



COMPONENTS KEEP OUT AREA

SCALE 4:1



COMPONENTS KEEP OUT AREA
LIMITATION HEIGHT: 0MM

SCALE 4:1

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FUNCTIONAL SYMBOLS	FA = 0, FC = 0, FD = 0
DIVISIONAL SYMBOLS	
DIMENSION UNITS	MM
SCALE	10:1
GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
CURRENT REV DESC: SEE REVISION HISTORY	
STATUS:	Production
DRWN:	Sky Lee 2024-03-04
CHK'D:	Sky Lee 2024-09-02
APPR:	Serway Yang 2024-09-02
THIRD ANGLE PROJECTION	
DRAWING	C-SIZE
SERIES	
MATERIAL NUMBER	SEE TABLE
CUSTOMER	

molex

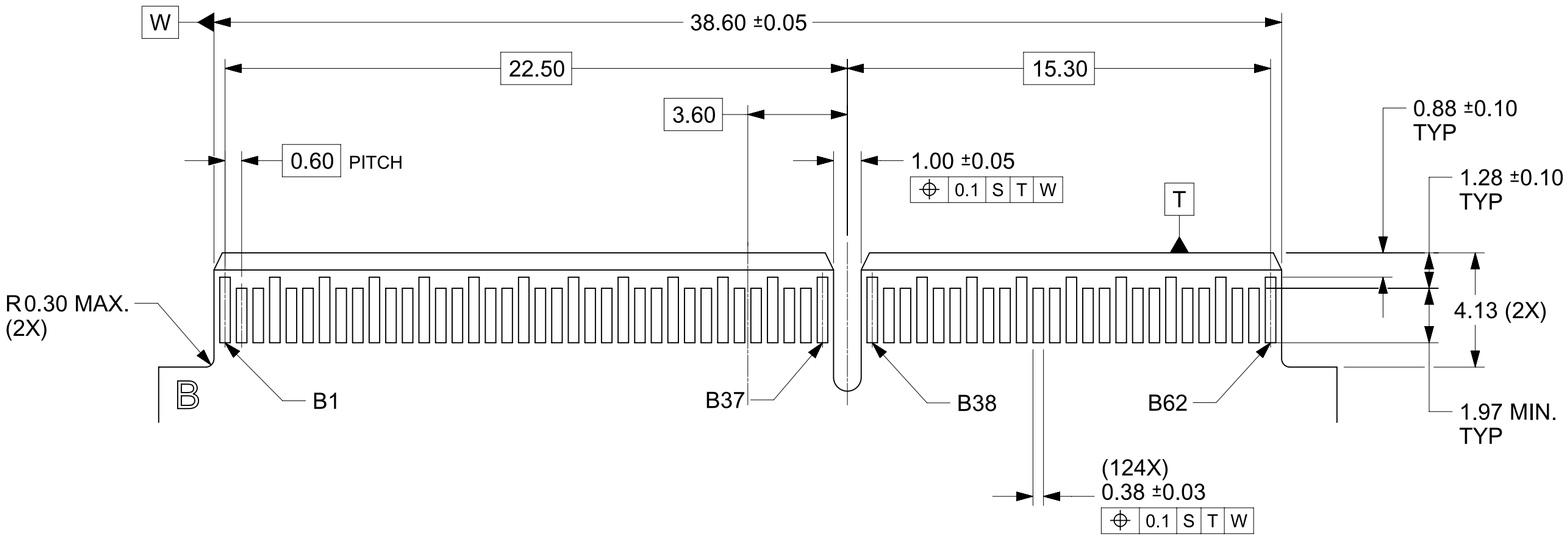
MCIO REC. VERTICAL 16X GEN5

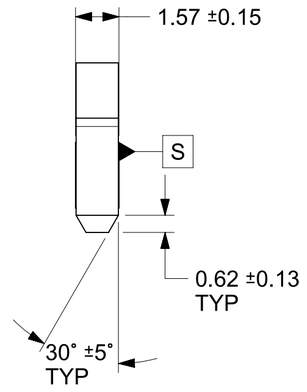
PRODUCT CUSTOMER DRAWING

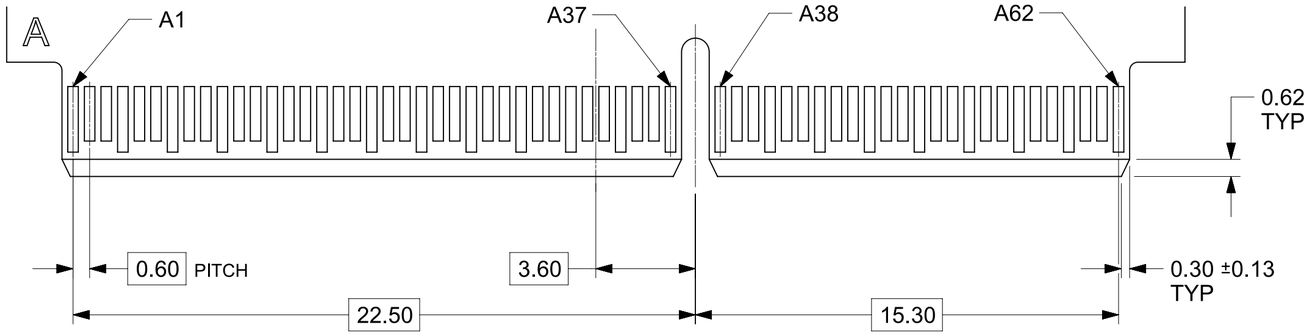
DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	001	E1

SHEET NUMBER: 4 OF 6

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RECOMMENDED AIC MATING CARD DIMENSIONS
(GENERAL TOLERANCES: ±0.05)

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FUNCTIONAL SYMBOLS	FA = 0, FC = 0, FP = 0
DIVISIONAL SYMBOLS	
DIMENSION UNITS	MM
SCALE	6:1
GENERAL TOLERANCES (UNLESS SPECIFIED)	
ANGULAR TOL	± 2˚
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
CURRENT REV DESC: SEE REVISION HISTORY	
STATUS:	Production
DRWN:	Sky Lee 2024-03-04
CHK'D:	Sky Lee 2024-09-02
APPR:	Serway Yang 2024-09-02
THIRD ANGLE PROJECTION	
DRAWING	C-SIZE
SERIES	
MATERIAL NUMBER	SEE TABLE
CUSTOMER	
SHEET NUMBER	5 OF 6

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MCIO REC. VERTICAL 16X GEN5

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	001	E1

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REVISION HISTORY

DATE	REVISION	DESCRIPTION
2021/09/06	A	INITIAL RELEASE
2022/01/07	B	1. ADD TRACE KEEP OUT AREA DIMENSIONS 0.50 AT G-1 AND 1.10 AT E-2 ON SHEET 3 2. ADD COMPONENT AND CABLE APPLICATION KEEP OUT AREA VIEWS ON SHEET 3
2023/04/25	C	SHEET 2 : CHANGE CAP DESIGN TO REMOVE THE HOLES AT VACUUM NOZZLE AREA ON SHEET 2
2023/04/25	D	SHEET 2 : CAP CAHNGE BACK TO OLD VERSION WITH 4 HOLES ON TOP, WAIT FOR PCN TO BE DONE,THEN REMOVE 4 HOLES AND RELEASE PSD AGAIN
2023/05/17	E	SHEET 2 : CHANGE CAP DESIGN TO REMOVE THE HOLES AT VACUUM NOZZLE AREA ON SHEET 2
2024/03/04	E1	ADDED THE SHEET 3 AS THE P/N TABLE OF OOC PRODUCTS

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FUNCTIONAL SYMBOLS
FA = 0
FC = 0
FP = 0

DIVISIONAL SYMBOLS

DIMENSION UNITS	SCALE
MM	1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± 2°
4 PLACES	±
3 PLACES	± 0.1000
2 PLACES	± 0.200
1 PLACE	± 0.30
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: SEE REVISION HISTORY

STATUS: Production
DRWN: Sky Lee 2024-03-04
CHK'D: Sky Lee 2024-09-02
APPR: Serway Yang 2024-09-02

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES:

molex

MCIO REC. VERTICAL 16X GEN5

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2170823011	PSD	001	E1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE		6 OF 6

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