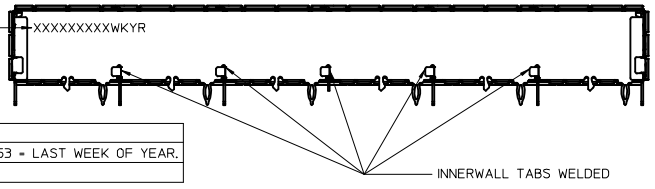


- NOTES:**
- MATERIAL:**
CAGE: COPPER ALLOY, THICKNESS 0.25mm.
SPRING FINGER: NICKEL PLATED COPPER ALLOY, THICKNESS 0.10mm.
 - PRESS FIT LEGS 3.05 LONG -
1.57 MINIMUM PCB THICKNESS FOR SINGLE SIDED USE.
3.00 MINIMUM PCB THICKNESS FOR BELLY TO BELLY USE.
 - OPTIONAL LIGHT PIPE ASSEMBLY AVAILABLE.
 - WELD SPOTS MAY SHOW SLIGHT MATERIAL DISCOLORATION.
 - PORTS ARE DESIGNED FOR SFP+ TRANSCEIVERS AND ARE COMPATIBLE WITH SFP TRANSCEIVERS.
 - NO RoHS EXEMPTIONS.

PART NO. AND WEEK/YEAR DATE CODE TO BE PRINTED ON BACK OF CAGE APPROXIMATE AS SHOWN. SEE TABLE BELOW FOR DATE CODE INFORMATION.

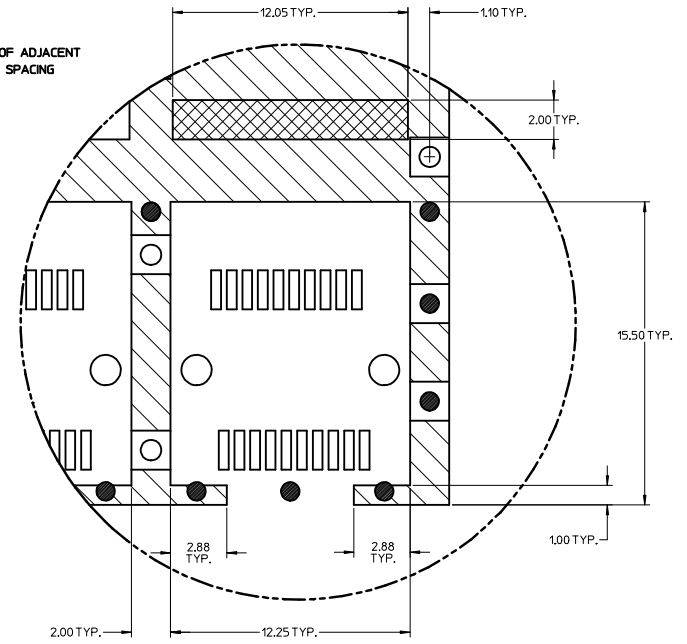
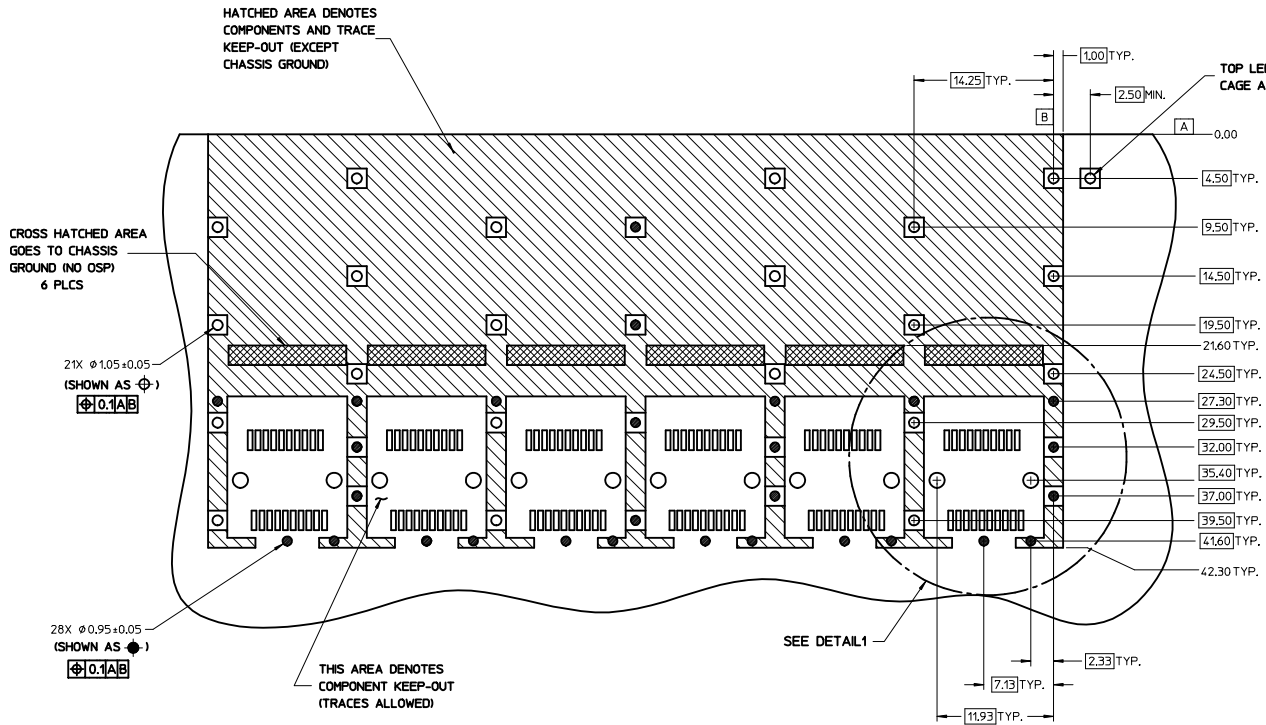


WEEK / YEAR DATE CODE:	
WK	01 THRU 52 OR 53, EXAMPLE: 01 = FIRST WEEK OF YEAR 52 OR 53 = LAST WEEK OF YEAR.
YR	12, 13, 14, EXAMPLE: 2014+14

SFP+ 1X6 CAGES PRESS FIT W/ SPRING FINGERS		
MOLEX P/N	DESCRIPTION	PLATING
747540620	SFP+ 1X6 CAGE PRESS FIT W/2 WELD POINT W/ 5 WELD REAR TABS	PRE-PLATED: NICKEL (1.27-3.81 μm)
747540622	SFP+ 1X6 CAGE PRESS FIT W/ WELD POINT ON FOUR SIDES	PRE-PLATED: NICKEL (1.27-3.81 μm)
747540627	SFP+ 1X6 CAGE PRESS FIT W/2 WELD POINT W/ 5 WELD REAR TABS	PRE-PLATED: NICKEL (1.27-3.81 μm) OVER ALL: MAT TIN (2.0 μm Min.)

SEE REVISION TABLE EC NO: CP-02016-0444 DRAWN: PGSHETTY 2015/07/28 CHKD: APPR: RCHENOB 2015/07/31	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>3 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>2 PLACES</td> <td>±0.15</td> <td>±---</td> </tr> <tr> <td>1 PLACE</td> <td>±0.25</td> <td>±---</td> </tr> <tr> <td>0 PLACE</td> <td>±</td> <td>±</td> </tr> </table> ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		mm	INCH	4 PLACES	±---	±---	3 PLACES	±---	±---	2 PLACES	±0.15	±---	1 PLACE	±0.25	±---	0 PLACE	±	±	DIMENSION STYLE MM ONLY DRAWN BY: KLOYD CHECKED BY: MA JOHNSTON APPROVED BY: RMAHMOOD DATE: 2007/09/07 DATE: 2007/09/07 DATE: 2007/09/07	SCALE 3:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG molex MATERIAL NO. SD-74754-0620 DOCUMENT NO. SD-74754-0620	SHEET NO. 1 OF 5
		mm	INCH																					
	4 PLACES	±---	±---																					
	3 PLACES	±---	±---																					
2 PLACES	±0.15	±---																						
1 PLACE	±0.25	±---																						
0 PLACE	±	±																						
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																								
SEE P/N TABLE																								
SIZE																								

PCB LAYOUT FOR SINGLE SIDE MOUNT



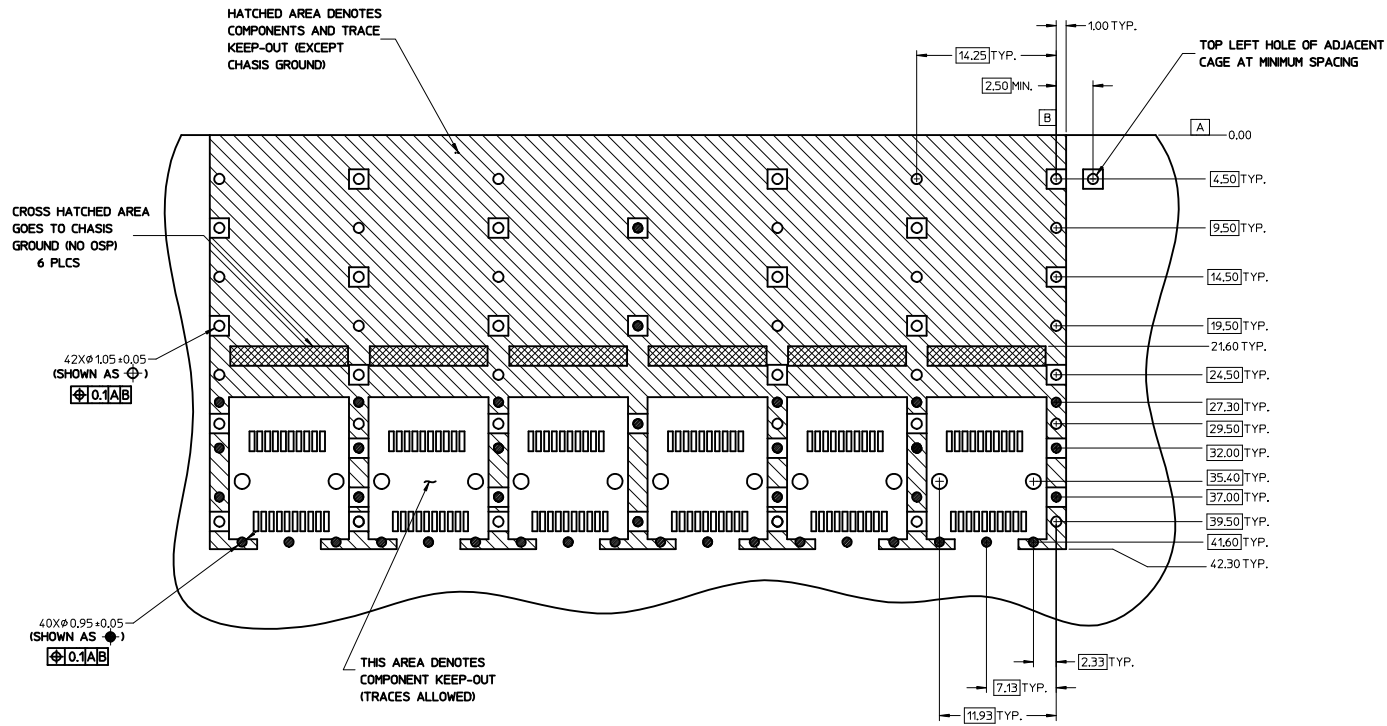
DETAIL1
SCALE 8:1
HOST CONNECTOR DETAIL

NOTES:

1. PADS AND VIAS CONNECT TO CHASSIS GROUND. (RECOMMEND PADS TO BE 2.00mm SQUARE.)
2. RECOMMENDED THRU HOLE PLATING INCLUDES HASL, OSP, OR IMMERSION. (GOLD, SILVER, OR TIN)
3. CONNECTOR PAD LAYOUT PER SFP+ MSA WILL ACCOMMODATE MOLEX CONNECTOR SERIES 74441 OR EQUIVALENT.
4. HOLE PATTERN REPEATS FOR EACH PORT. SPACING BETWEEN PORTS IS 14.25mm.

SEE REVISION TABLE EC NO: CPG2016-0444 DRAWN BY: KLOYD CHKO: MA JOHNSTON APPROV: RMAHMOOD DATE: 2015/07/28 DATE: 2015/07/31	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	MM ONLY	1:1	METRIC	⊕
	▽=0	4 PLACES ± --- ± ---	DRAWN BY: KLOYD	DATE: 2017/09/07	TITLE: SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG	
	▽=0	3 PLACES ± --- ± ---	CHECKED BY: MA JOHNSTON	DATE: 2017/09/07	DOCUMENT NO. SD-74754-0620	
	2 PLACES ± 0.15 ± ---	1 PLACE ± 0.25 ± ---	0 PLACE ± ±	APPROVED BY: RMAHMOOD	DATE: 2017/09/07	SHEET NO. 2 OF 5
	ANGULAR ± 1 °		MATERIAL NO. SEE P/N TABLE		SIZE D THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					

PCB LAYOUT FOR BELLY TO BELLY MOUNTING



NOTE:
SEE SHEET 2 FOR
HOST CONNECTOR DETAIL

NOTES:

1. PADS AND VIAS CONNECT TO CHASSIS GROUND. (RECOMMEND PADS TO BE 2.00mm SQUARE)
2. RECOMMENDED THRU HOLE PLATING INCLUDES HASL, OSP, OR IMMERSION (GOLD, SILVER, OR TIN).
3. CONNECTOR PAD LAYOUT PER SFP+ MSA WILL ACCOMMODATE MOLEX CONNECTOR SERIES 74441 OR EQUIVALENT.
4. HOLE PATTERN REPEATS FOR EACH PORT. SPACING BETWEEN PORTS IS 14.25mm.

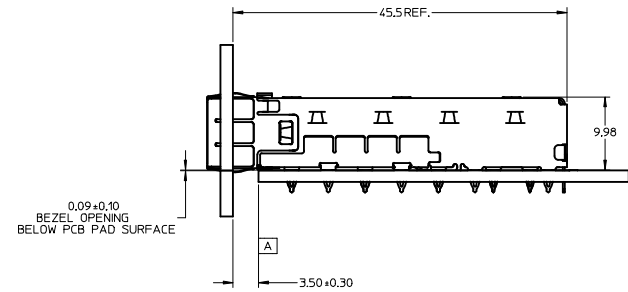
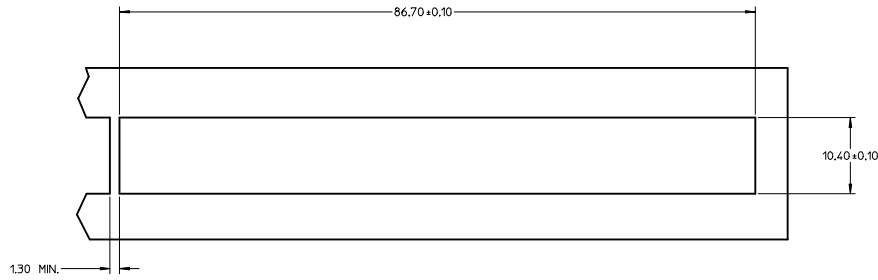
SEE REVISION TABLE EC NO: CPG2016-0444 DRAWN BY: DRWNSHETTY 2015/07/28 CHKD: CHYD APPROV: CHEN08 2015/07/31	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	4 PLACES ± mm	MM ONLY	1:1	METRIC	☉
	▽=0	3 PLACES ± mm	INCH			
	▽=0	2 PLACES ± 0.15 mm				
		1 PLACE ± 0.25 mm				
		0 PLACE ± mm				
		ANGULAR ± 1 °				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
			MATERIAL NO.	DOCUMENT NO.		
			SEE P/N TABLE	SD-74754-0620		
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

molex

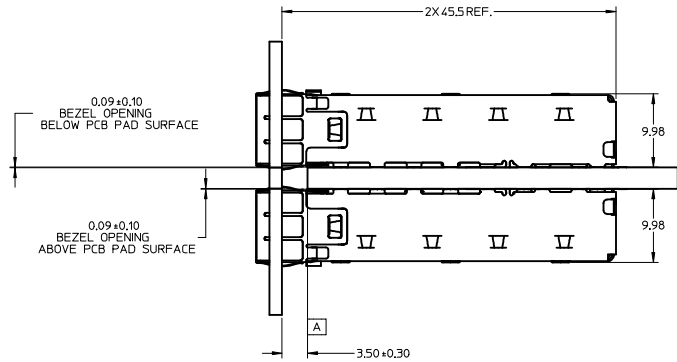
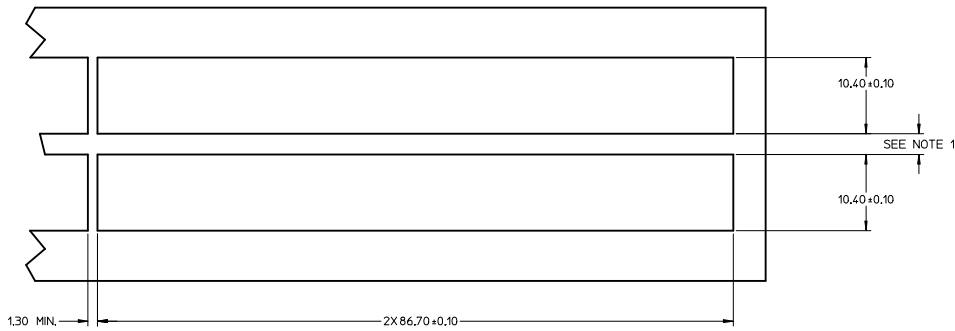
TITLE: SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG

SHEET NO. 3 OF 5

BEZEL AND BOARD POSITION DIMENSIONS FOR SINGLE SIDE MOUNTING
(SPRING FINGER)



BEZEL AND BOARD POSITION DIMENSIONS FOR BELLY TO BELLY MOUNTING
(SPRING FINGER)



NOTE:

1. PCB THICKNESS VARIATION MUST BE CONSIDERED WHEN DETERMINING BEZEL OPENING, SIZE, AND LOCATION.

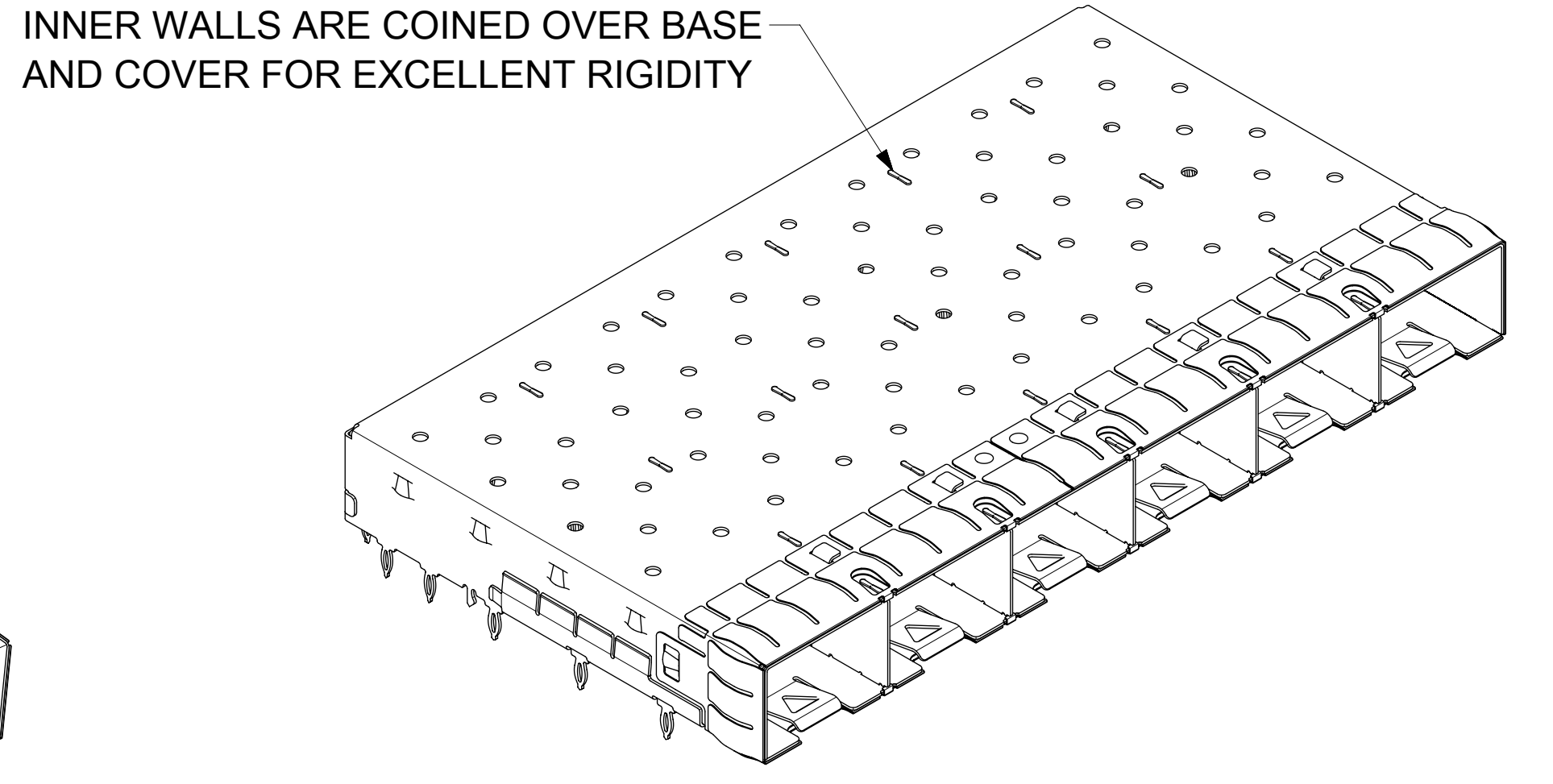
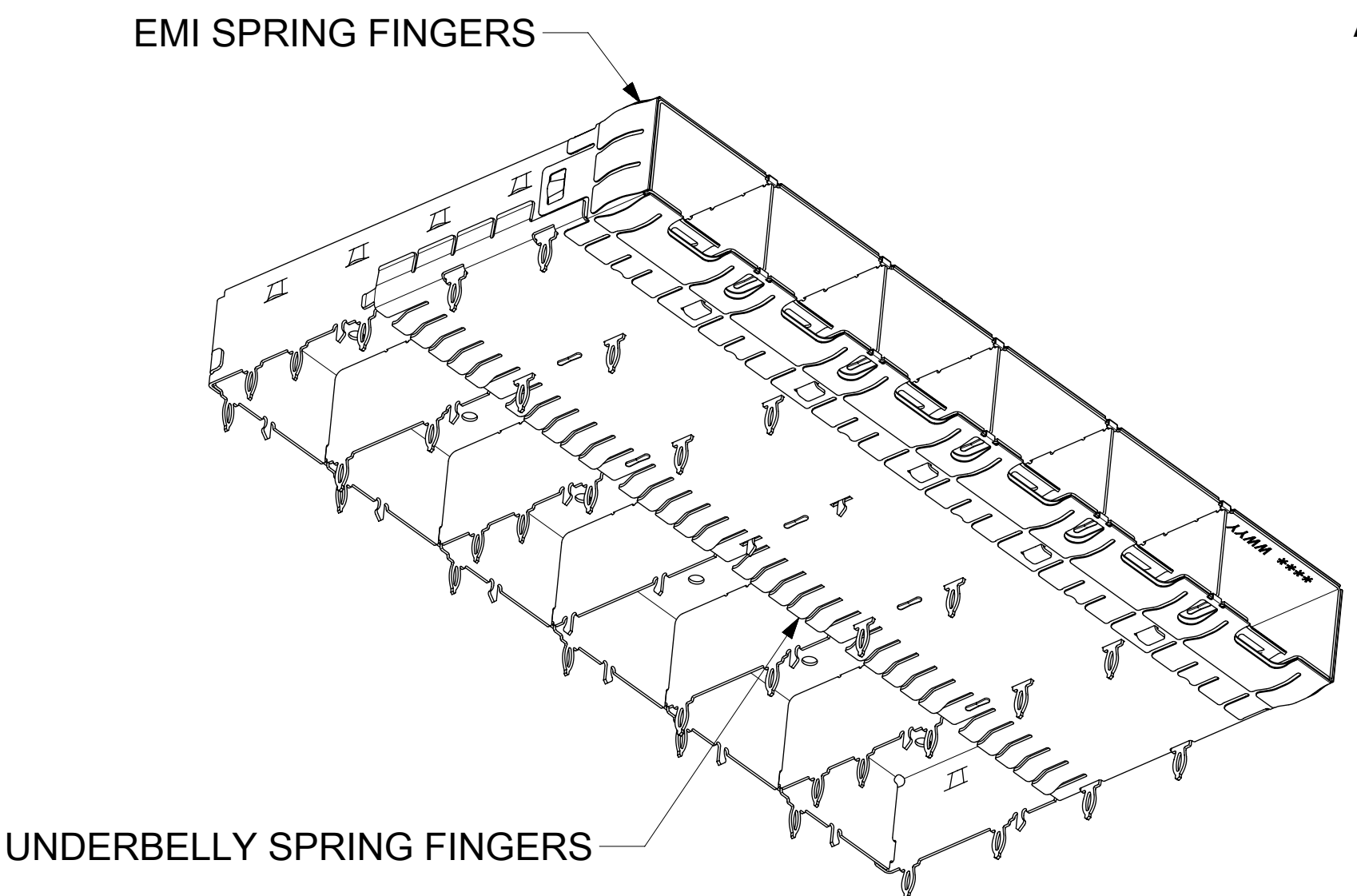
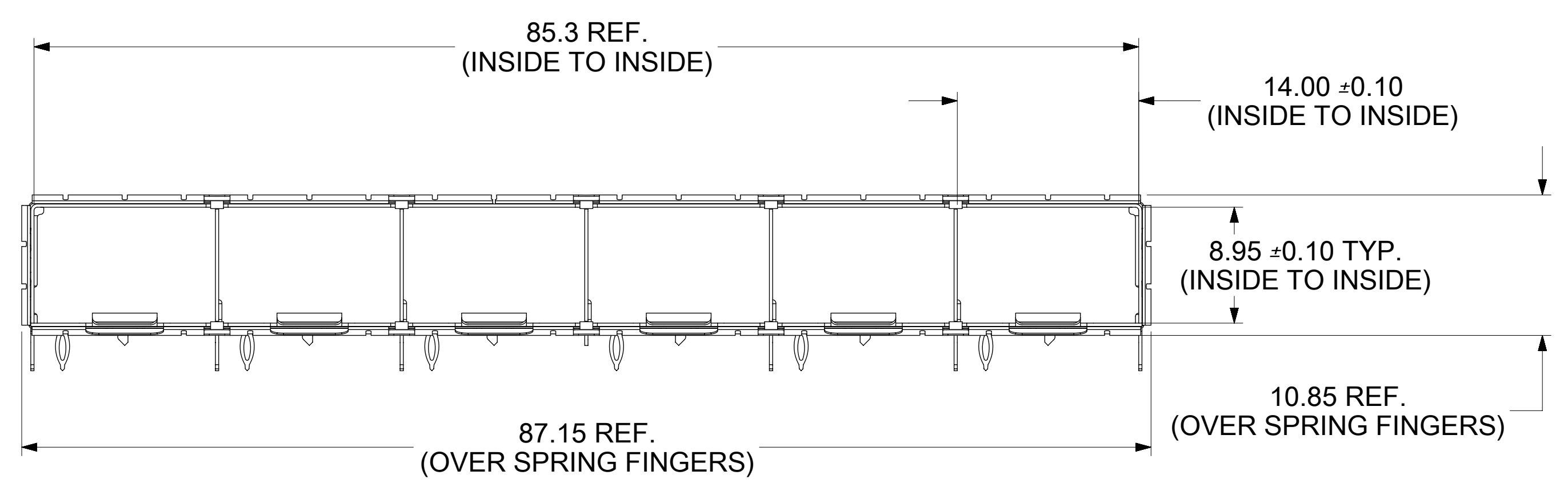
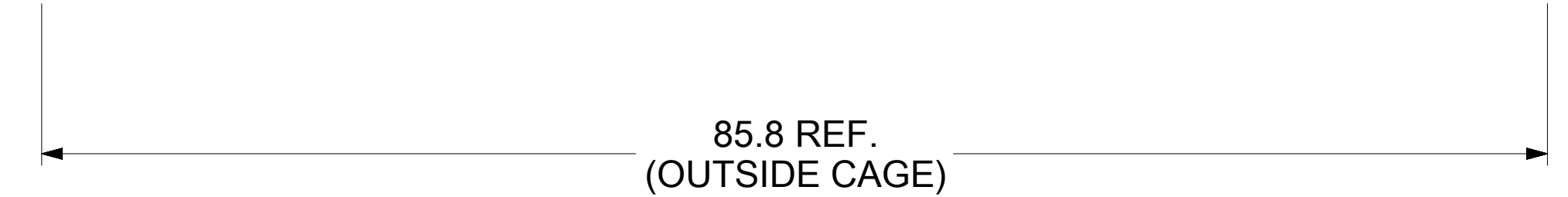
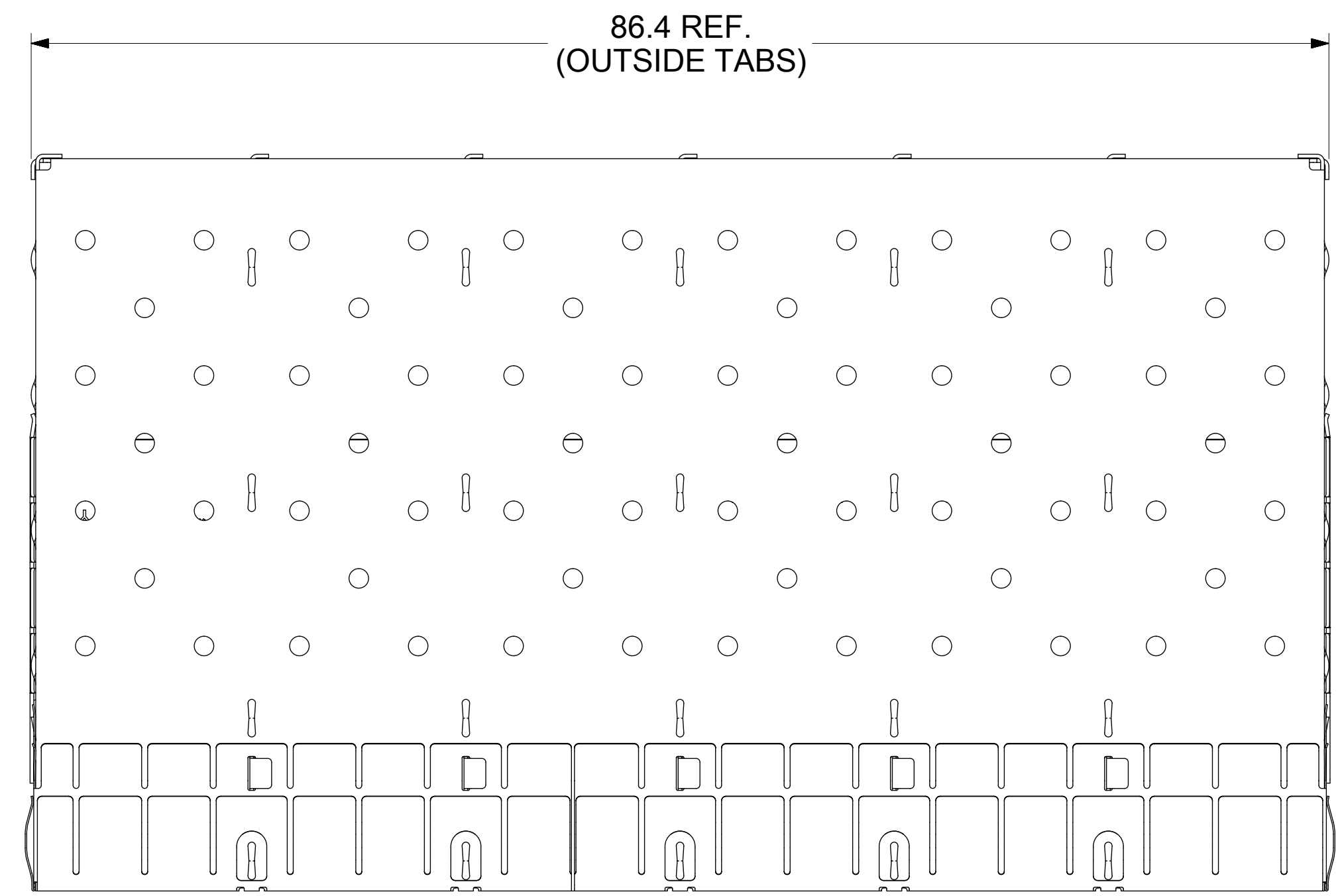
SEE REVISION TABLE EC NO: CP/G2016-0444 DRAWN BY: DRWINPOSHETTY CHKD: APPR: RCHEN08 DATE: 2015/07/28 DATE: 2015/07/31	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	4 PLACES ± 0.15	MM ONLY	1:1	METRIC	☉
	▽=0	3 PLACES ± 0.25				
	▽=0	2 PLACES ± 0.30				
		ANGULAR ± 1°				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
			MATERIAL NO.	DOCUMENT NO.		
			SEE P/N TABLE	SD-74754-0620		
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
						SHEET NO. 4 OF 5

REVISION HISTORY		
REV	DATE	
C	2009/04/13	INITIAL RELEASE
D	2012/10/29	1. ADDED P/N 747540622 AND 747540627. [SHT 1]
E	2012/12/21	1. ADDED 747540627 TO WELD LOCATION CALLOUT. [SHT 1] 2. REMOVED TYP. FROM DIM 85.3. [SHT 1] 3. ADDED "MM 3D MODEL: EM-74754-0620-ASSY" MODEL NAME ON LEF TOP CORNER. [SHT 1] 4. CHANGED NOTE 6 AS "NO RoHS EXEMPTIONS". [SHT 1] 5. ADDED BACK VIEW FOR DATE CODE INFORMATION. [SHT 1] 6. ADDED REF TO DIM 86.4, 85.8, 85.3, 49.0, AND 3.05 [SHT 1] 7. REMOVED "WELDED REAR TABS (X5)". [SHT 1] 8. CHANGED "14.25 TYP" & "2.5 MIN" TO A BASIC DIMENSION. [SHT 2 & 3] 9. FILLED IN HOLES IN DETAIL 1. [SHT 2] 10. REMOVED INCH DIMS. [SHT 2 & 3] 11. REMOVED "(SEE NOTE 1)" X4. [SHT 4] 12. CHANGED "BELOW" TO "ABOVE" IN BOTTOM 0.09±0.10 DIM. [SHT 4]
F	2014/09/11	1. ADDED 74754-0627 PLATING SPEC. INTO TABLE. [SHT 1]
G	2015/07/27	"MODIFIED PCB LAYOUT PER SFF-8433" SHEET 2: @H19 : ADDED TOL OF ±0.05 TO DIM Ø1.05 @H19 : CHANGED TRUE POSITION OF PCB HOLES FROM 0.05 TO 0.1 @E19 : ADDED TOL OF ±0.05 TO DIM Ø0.95 @E19 : CHANGED TRUE POSITION OF PCB HOLES FROM 0.05 TO 0.1 SHEET 3: @H18 : CHANGED TRUE POSITION OF PCB HOLES FROM 0.05 TO 0.1 @E18 : CHANGED TRUE POSITION OF PCB HOLES FROM 0.05 TO 0.1

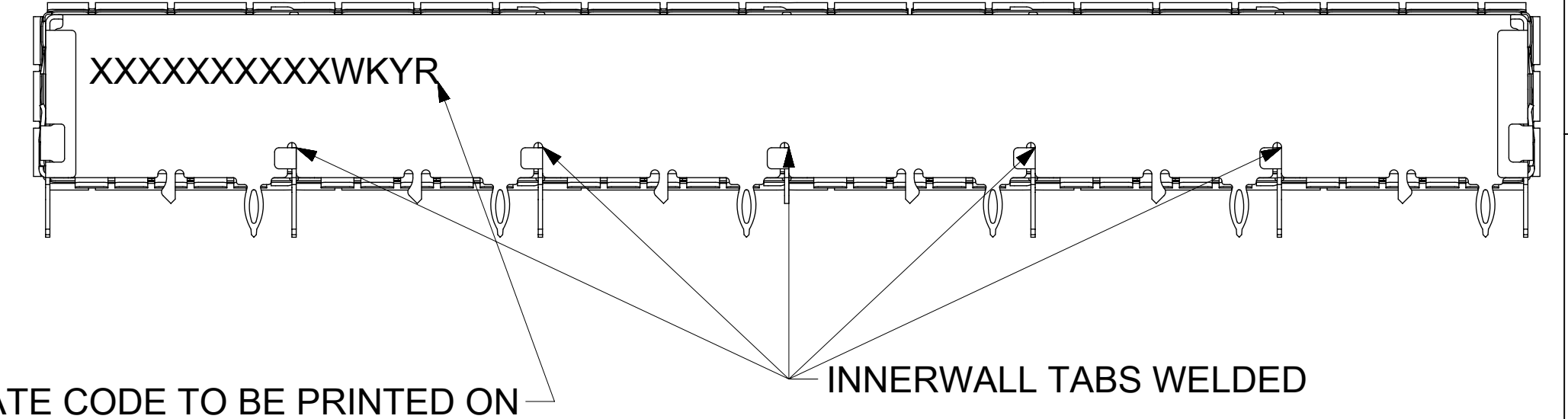
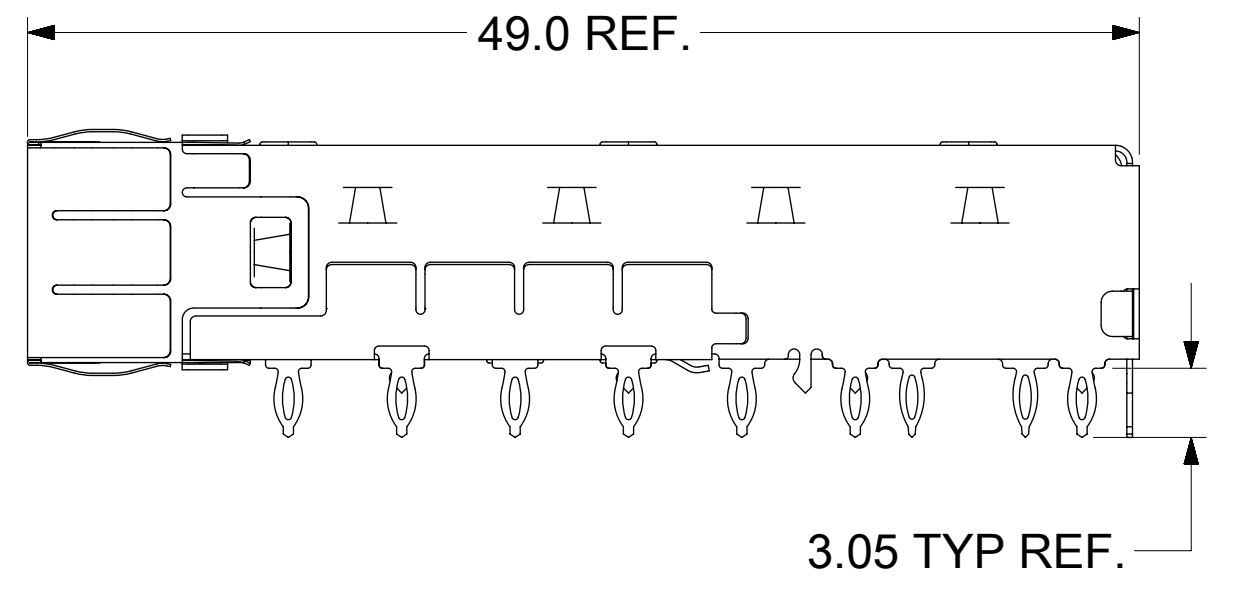
SEE REVISION TABLE IEC NO: CPG2016-0444 DRAWN BY: G CHECKED BY: CHYD APPR: RCHEN08 DATE: 2015/07/31	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	▽=0	mm INCH	MM ONLY	3:1	METRIC	☉	
	▽=0	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.15 ± --- 1 PLACE ± 0.25 ± --- 0 PLACE ± ±	DRAWN BY: K LLOYD DATE: 2007/09/07 CHECKED BY: MA JOHNSTON DATE: 2007/09/07 APPROVED BY: RMAHMOOD DATE: 2007/09/07	TITLE	SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG		
	▽=0	ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO: SIZE: D	DOCUMENT NO:	molex SD-74754-0620		
SEE P/N TABLE			SHEET NO:		5 OF 5		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

COMMON DIMENSION

74754-0620
SHOWN



SFP+ 1X6 CAGES PRESS FIT W/ SPRING FINGERS		
MOLEX P/N	DESCRIPTION	PLATING
747540620	SFP+ 1X6 CAGE PRESS FIT W/2 WELD POINT W/ 5 WELD REAR TABS	PRE-PLATED: NICKEL (1.27~3.81 μm)
747540622	SFP+ 1X6 CAGE PRESS FIT W/ WELD POINT ON FOUR SIDES	PRE-PLATED: NICKEL (1.27~3.81 μm)
747540627	SFP+ 1X6 CAGE PRESS FIT W/2 WELD POINT W/ 5 WELD REAR TABS	PRE-PLATED: NICKEL (1.27~3.81 μm) OVER ALL: MAT TIN (2.0 μm Min.)
747540688	SFP+ 1X6 CAGE PRESS FIT W/12 WELD POINT W/ 5 WELD REAR TABS	PRE-PLATED: NICKEL (1.27~3.81 μm)



PART NO. AND WEEK/YEAR DATE CODE TO BE PRINTED ON BACK OF CAGE APPROXIMATE AS SHOWN. SEE TABLE BELOW FOR DATE CODE INFORMATION.

WEEK / YEAR DATE CODE:	
WK	01 THRU 52 OR 53. EXAMPLE: 01 = FIRST WEEK OF YEAR 52 OR 53 = LAST WEEK OF YEAR.
YR	16, 17, 18, EXAMPLE: 2016=16

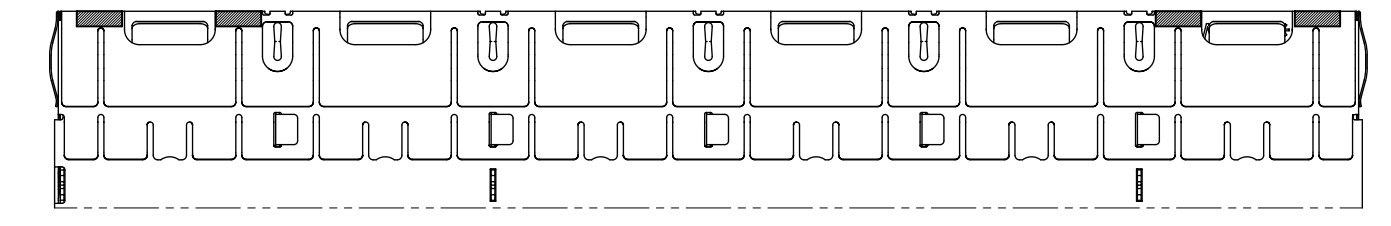
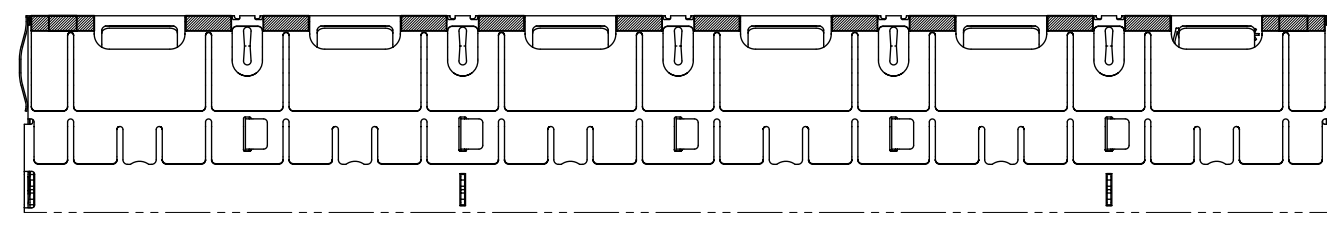
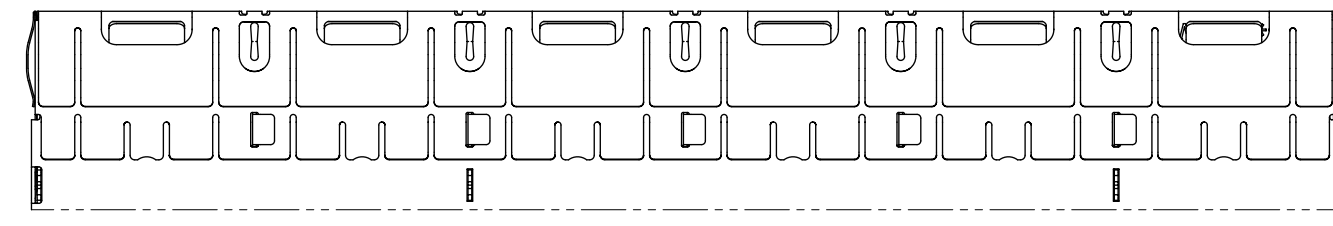
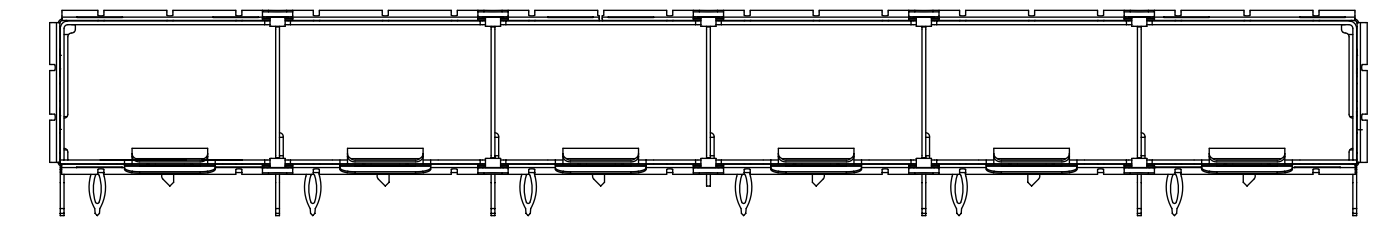
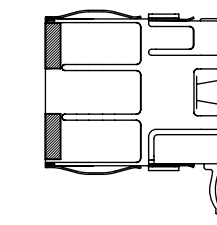
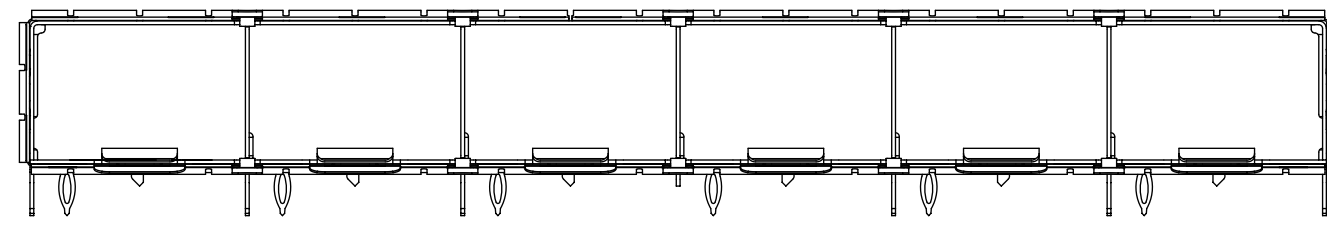
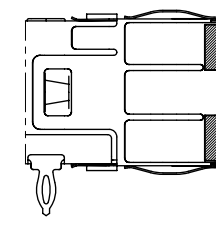
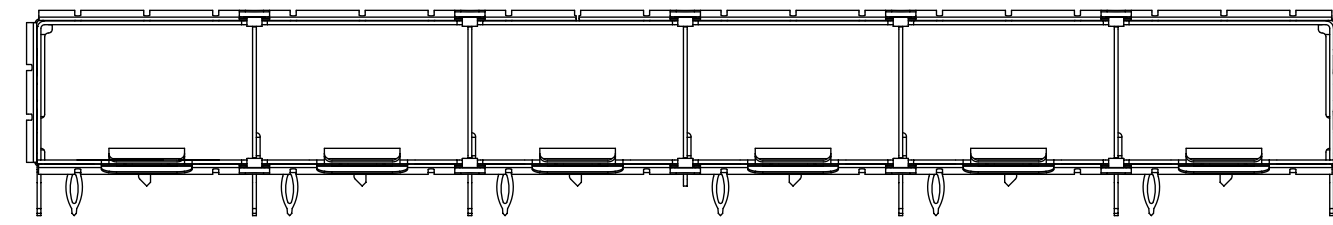
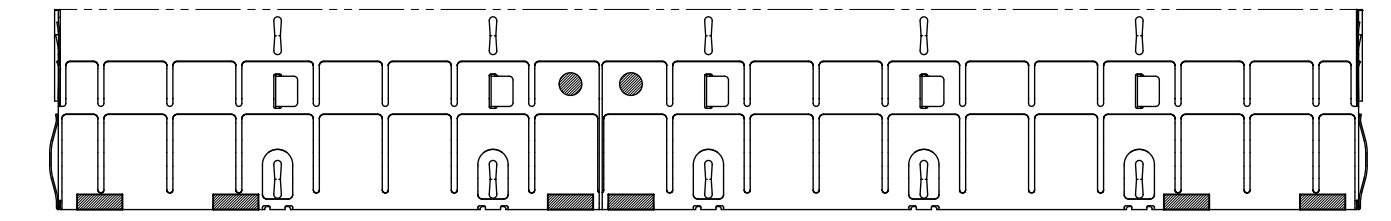
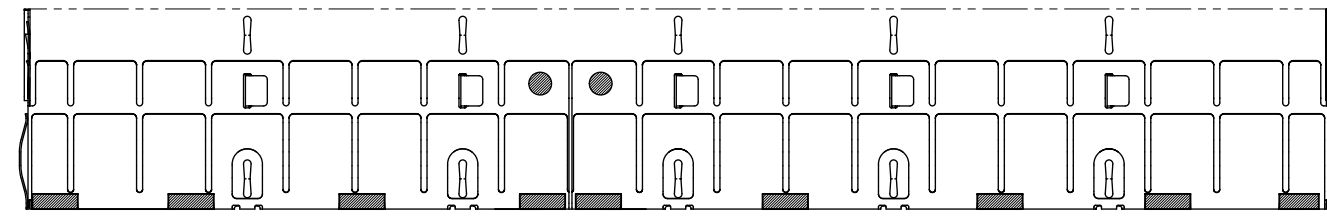
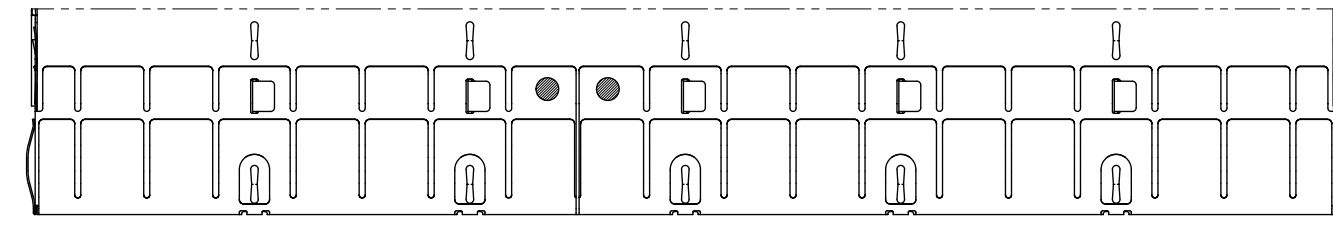
- NOTES:
- MATERIAL:
CAGE: COPPER ALLOY, THICKNESS 0.25mm.
SPRING FINGER: NICKEL PLATED COPPER ALLOY, THICKNESS 0.10mm.
 - PRESS FIT LEGS 3.05 LONG -
1.57 MINIMUM PCB THICKNESS FOR SINGLE SIDED USE.
3.00 MINIMUM PCB THICKNESS FOR BELLY TO BELLY USE.
 - OPTIONAL LIGHT PIPE ASSEMBLY AVAILABLE.
 - WELD SPOTS MAY SHOW SLIGHT MATERIAL DISCOLORATION.
 - PORTS ARE DESIGNED FOR SFP+ TRANSCEIVERS AND ARE COMPATIBLE WITH SFP TRANSCEIVERS.
 - NO RoHS EXEMPTIONS.

QUALITY SYMBOLS F = 0 E = 0 E = 0 = 0 C = 0 X = 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: MM SCALE: 3:1 DRWN BY: PKUMARG DATE: 2016/01/20 CHKD BY: DSUN15 DATE: 2016/03/03 APPR BY: RCHEN08 DATE: 2016/03/04 DRAWING SIZE: D THIRD ANGLE PROJECTION	
	EC NO: 103331 DRWN: PKUMARG CHKD: DSUN15 REV: APPR: RCHEN08	GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 1.0 ° 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.15 1 PLACE ± 0.25 0 PLACES ±	PRODUCT CUSTOMER DRAWING SERIES: 74754 MATERIAL NUMBER: SEE P/N TABLE CUSTOMER: GENERAL MARKET			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DOCUMENT NUMBER: 747540620 DOC TYPE: PSD DOC PART: ASY SHEET NUMBER: 1 OF 6			

WELD LOCATION FOR FRONT SPRING FINGER
FOR 747540620 & 747540627

WELD LOCATION FOR FRONT SPRING FINGER
FOR 747540622

WELD LOCATION FOR FRONT SPRING FINGER
FOR 747540688



QUALITY 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											
	EC NO: 103331 DRWN: PKUMARG CHKD: DSUN15 REV: APPR: RCHEN08		2016/01/20 2016/03/03 2016/03/04		GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 1.0 ° 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.15 1 PLACE ± 0.25 0 PLACES ± DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DIMENSION UNITS: MM SCALE: 2:1 DRWN BY: PKUMARG DATE: 2016/01/20 CHKD BY: DSUN15 DATE: 2016/03/03 APPR BY: RCHEN08 DATE: 2016/03/04				SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG	
	SEE REVISION TABLE						DRAWING SIZE: D THIRD ANGLE PROJECTION		PRODUCT CUSTOMER DRAWING		SERIES: 74754 MATERIAL NUMBER: SEE P/N TABLE CUSTOMER: GENERAL MARKET	
	RELEASE STATUS: P1 RELEASE DATE: 04.03.2016 10:43:47		DOCUMENT NUMBER: 747540620 DOC TYPE: PSD DOC PART: ASY		SHEET NUMBER: 2 OF 6							

PCB LAYOUT FOR SINGLE SIDE MOUNT

HATCHED AREA DENOTES COMPONENTS AND TRACE KEEP-OUT (EXCEPT CHASSIS GROUND)

CROSS HATCHED AREA GOES TO CHASSIS GROUND (NO OSP) 6 PLCS

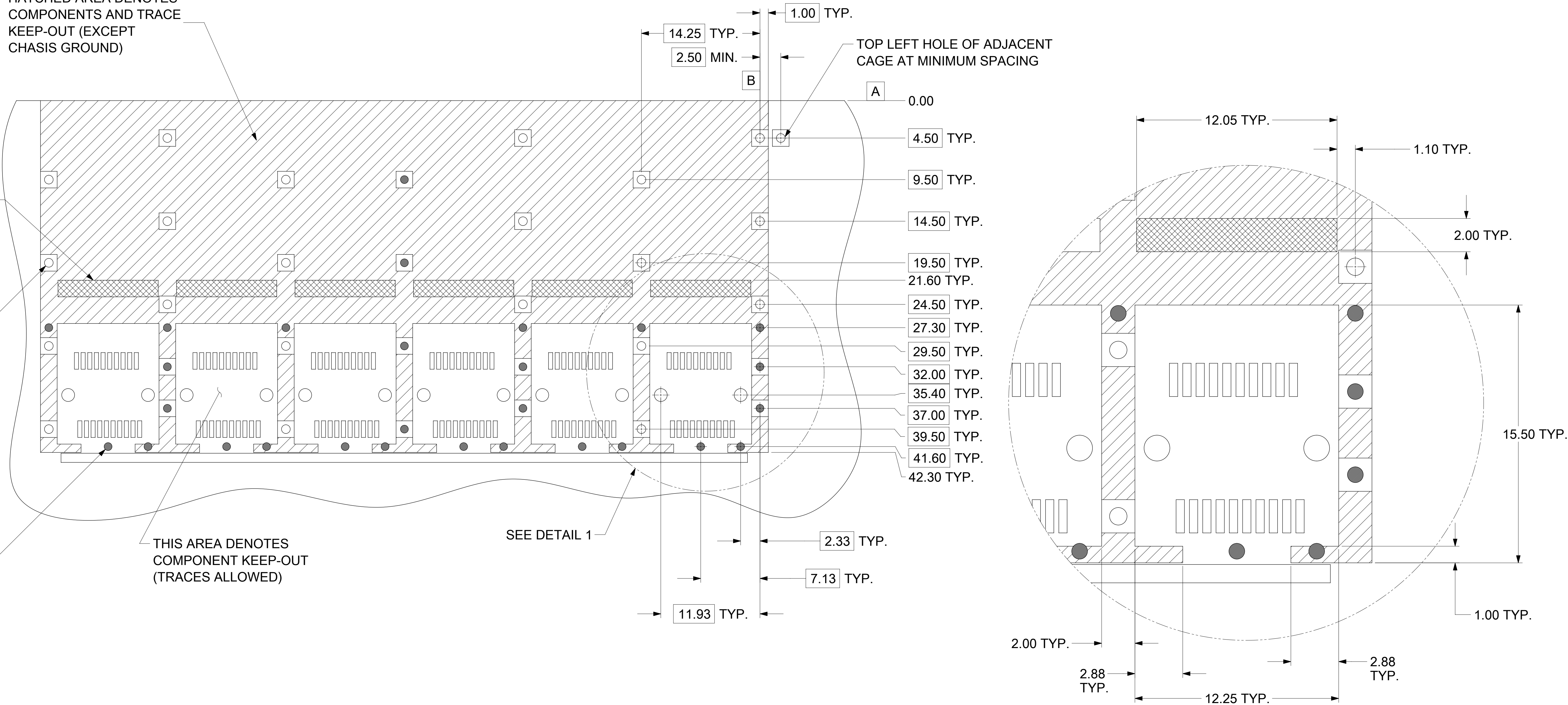
21X $\varnothing 1.05 \pm 0.05$
(SHOWN AS \oplus)
 $\oplus 0.10$ A B

28X $\varnothing 0.95 \pm 0.05$
(SHOWN AS \bullet)
 $\oplus 0.10$ A B

THIS AREA DENOTES COMPONENT KEEP-OUT (TRACES ALLOWED)

SEE DETAIL 1

TOP LEFT HOLE OF ADJACENT CAGE AT MINIMUM SPACING



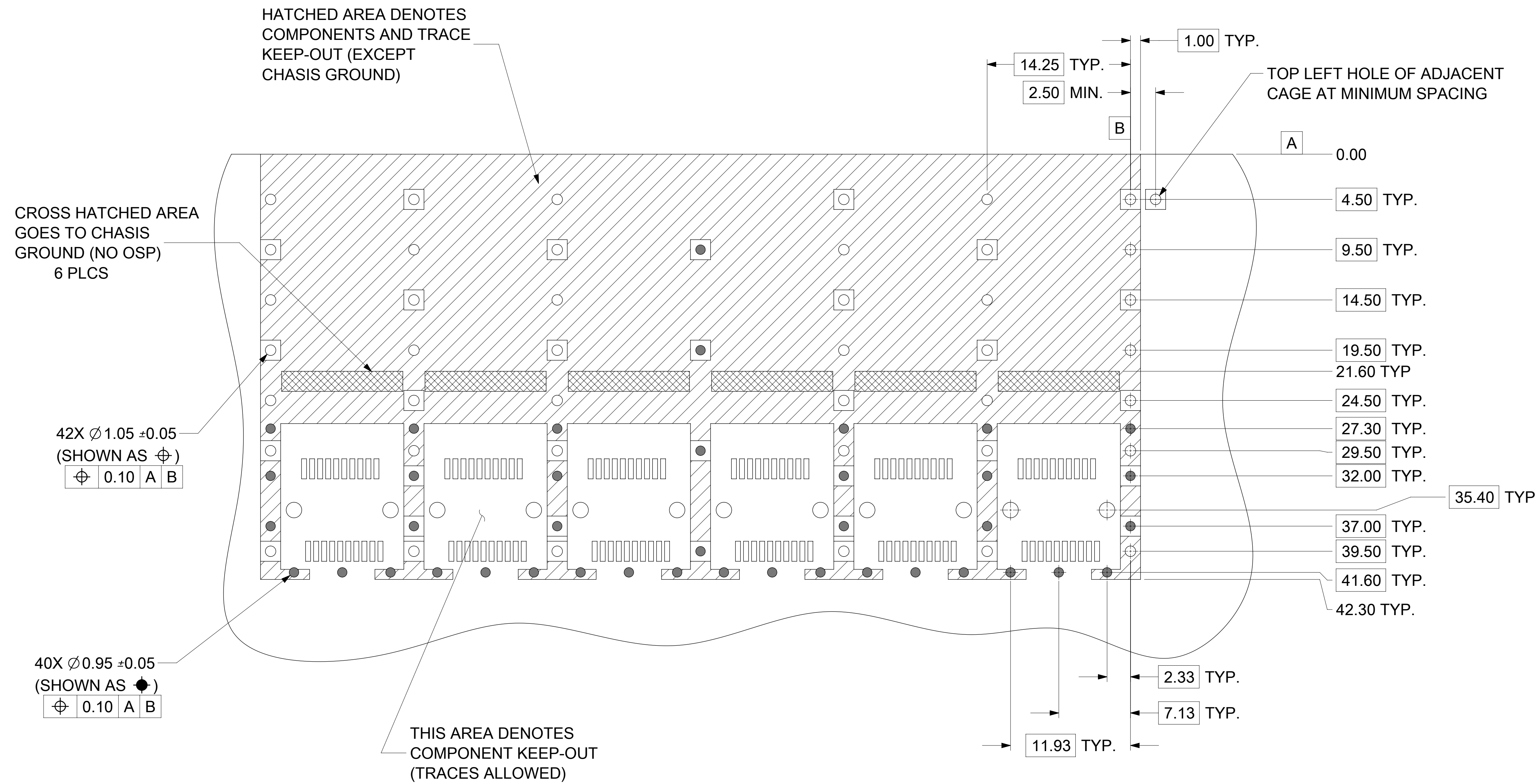
DETAIL 1
SCALE 8:1
HOST CONNECTOR DETAIL

NOTES:

1. PADS AND VIAS CONNECT TO CHASSIS GROUND. (RECOMMEND PADS TO BE 2.00mm SQUARE.)
2. RECOMMENDED THRU HOLE PLATING INCLUDES HASL, OSP, OR IMMERSION. (GOLD, SILVER, OR TIN.)
3. CONNECTOR PAD LAYOUT PER SFP+ MSA WILL ACCOMODATE MOLEX CONNECTOR SERIES 74441 OR EQUIVALENT.
4. HOLE PATTERN REPEATS FOR EACH PORT. SPACING BETWEEN PORTS IS 14.25mm.

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
∇	= 0	EC NO: 103331 DRWN: PKUMARG CHKD: DSUN15 REV APPR: RCHEN08	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE
∇	= 0		ANGULAR TOL $\pm 1.0^\circ$		MM	4:1
∇	= 0		4 PLACES \pm	DRWN BY	DATE	
∇	= 0		3 PLACES \pm	PKUMARG	2016/01/20	
∇	= 0		2 PLACES ± 0.15	CHKD BY	DATE	
∇	= 0		1 PLACE ± 0.25	DSUN15	2016/03/03	
∇	= 0	0 PLACES \pm	APPR BY	DATE		
∇	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	RCHEN08	2016/03/04		
∇	= 0		DRAWING SIZE	THIRD ANGLE PROJECTION		
∇	= 0		D			
				SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG		
		PRODUCT CUSTOMER DRAWING		SERIES: 74754 MATERIAL NUMBER: SEE P/N TABLE CUSTOMER: GENERAL MARKET		
		DOCUMENT NUMBER: 747540620		DOC TYPE: PSD DOC PART: ASY SHEET NUMBER: 3 OF 6		

PCB LAYOUT FOR BELLY TO BELLY MOUNTING



NOTE:
SEE SHEET 3 FOR
HOST CONNECTOR DETAIL

NOTES:

1. PADS AND VIAS CONNECT TO CHASSIS GROUND. (RECOMMEND PADS TO BE 2.00mm SQUARE.)
2. RECOMMENDED THRU HOLE PLATING INCLUDES HASL, OSP, OR IMMERSION. (GOLD, SILVER, OR TIN.)
3. CONNECTOR PAD LAYOUT PER SFP+ MSA WILL ACCOMODATE MOLEX CONNECTOR SERIES 74441 OR EQUIVALENT.
4. HOLE PATTERN REPEATS FOR EACH PORT. SPACING BETWEEN PORTS IS 14.25mm.

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
∇	= 0	SEE REVISION TABLE	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE					
∇	= 0		ANGULAR TOL $\pm 1.0^\circ$		MM	4:1					
∇	= 0		4 PLACES \pm		DRWN BY	DATE	SFP+ 1X6 CAGE, PRESS FIT W/ SPRING FINGER EMI, BELLY TO BELLY MNTG				
∇	= 0		3 PLACES \pm		PKUMARG	2016/01/20					
∇	= 0		2 PLACES ± 0.15		CHKD BY	DATE	PRODUCT CUSTOMER DRAWING				
∇	= 0		1 PLACE ± 0.25		DSUN15	2016/03/03					
∇	= 0		0 PLACES \pm		APPR BY	DATE	SERIES MATERIAL NUMBER CUSTOMER				
∇	= 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		RCHEN08	2016/03/04					74754
∇	= 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE	THIRD ANGLE PROJECTION	DOCUMENT NUMBER		DOC TYPE	DOC PART	SHEET NUMBER
∇	= 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		D		747540620		PSD	ASY	4 OF 6

