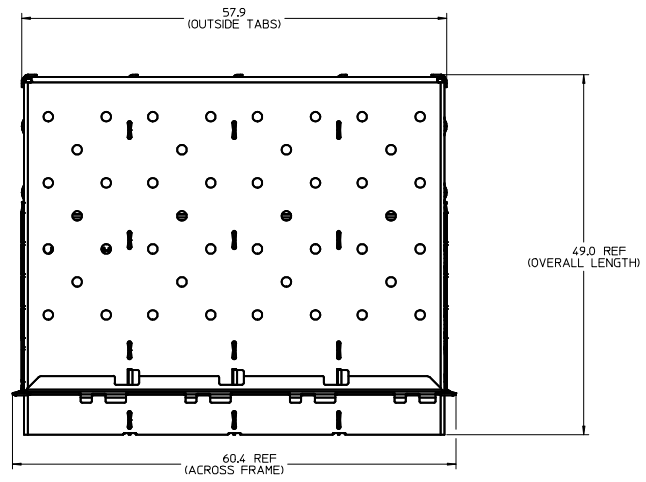
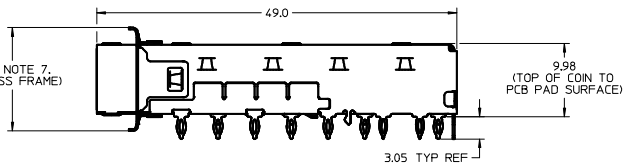
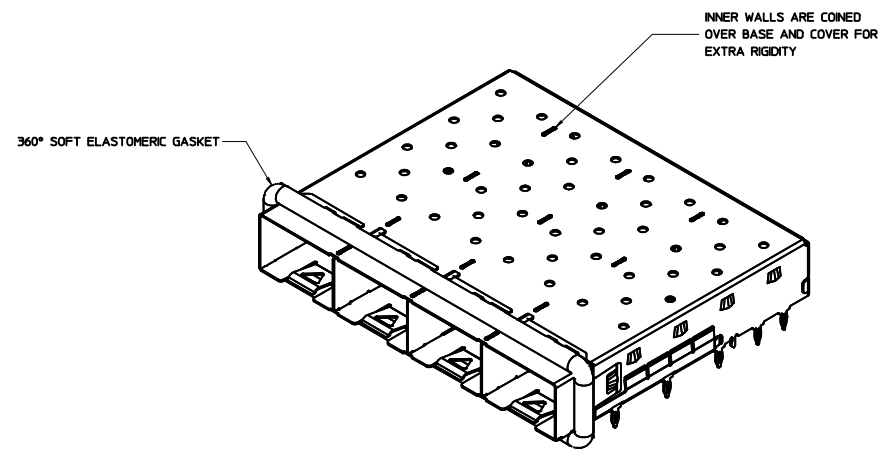
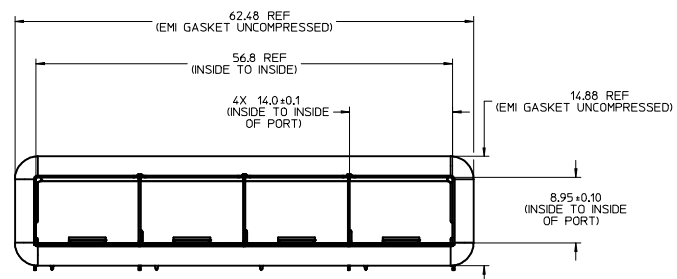


BASE CAGE DETAILS (APPLIES TO ALL CAGES IN THIS DRAWING)

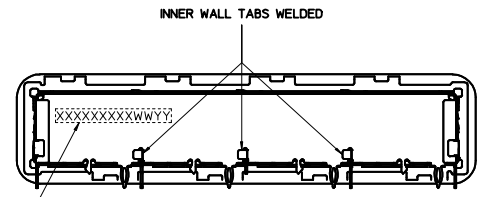
747540410
SHOWN



NOTE:
EMI GASKET REMOVED FROM THIS VIEW FOR CLARITY.



NOTE:
EMI GASKET REMOVED FROM THIS VIEW FOR CLARITY.



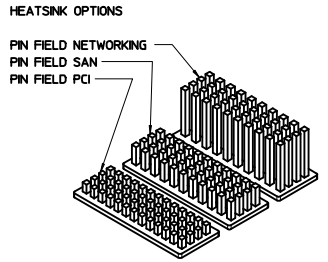
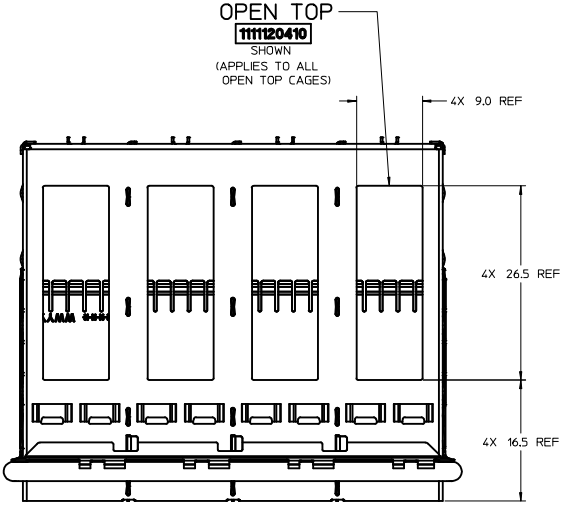
WEEK/YEAR DATE CODE TABLE	
WW	01 THRU 52 OR 53 EXAMPLE: 01 = FIRST WEEK OF YEAR 52 = LAST WEEK OF YEAR
YY	15, 16, 17 ETC. EXAMPLE: YEAR 2015 = 15

NOTES:

- MATERIAL:**
CAGE: 0.25mm THICK COPPER ALLOY, NICKEL PLATED.
SPRING FINGERS: 0.10mm THICK COPPER ALLOY, NICKEL PLATED.
HEATSINK: ALUMINUM, NICKEL PLATED.
HEATSINK SPRING CLIP: STAINLESS STEEL.
- PRESS FIT LEGS 3.05mm (.120 INCH) LONG;
- PORTS ARE DESIGNED FOR SFP+ TRANSCEIVERS AND ARE COMPATIBLE WITH SFP TRANSCEIVERS.
THE TOP SURFACE OF THE MODULE MUST BE FLAT (NO PRODUCT LABEL RECESS) AND THERMALLY CONDUCTIVE TO FUNCTION OPTIMALLY.
- WELD SPOT MAY SHOW SLIGHT MATERIAL DISCOLORATION.
- NO ROHS EXEMPTIONS.
- CUSTOM HEATSINKS AVAILABLE UPON REQUEST.
- MOST OF P/N ARE WITH 14.05 REF EXCEPT 747540415 & 747540419 ARE 12.55 REF.

SEE REVISION TABLE EC NO: CPG2016-2975 DRAWN: ACHEN03 CHKD: APPR: CHEN08	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		mm	INCH	MM ONLY	DATE	3:1	METRIC	☉
		4 PLACES ±---	±---	DRAWN BY	DATE			
		3 PLACES ±---	±---	JHATTON	2012/12/03			
		2 PLACES ±0.13	±---	CHECKED BY	DATE			
		1 PLACE ±0.25	±---	MCKERVEY	2012/12/07			
		0 PLACE ±---	±---	APPROVED BY	DATE			
				KLLOYD	2012/12/20			
				ANGULAR ± 1°				
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
				MATERIAL NO.	DATE			
				SEE SHEET 3				
				DOCUMENT NO.	DATE			
				SD-111112-2410				
				SHEET NO.	DATE			
				1 OF 9				

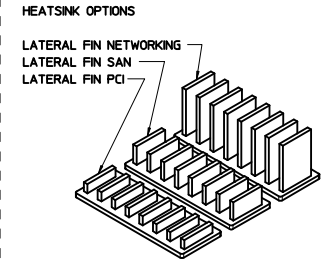
CAGE ASSEMBLY OPTIONS



OVERALL HEATSINK HEIGHT

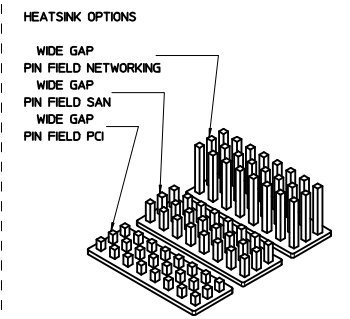
APPLICATION	DIM 'A'
PCI	14.3
SAN	16.6
NETWORKING	23.6

NOTE: PCI - 13 ROWS
SAN - 11 ROWS
NETWORKING - 10 ROWS



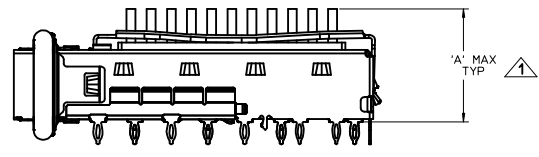
OVERALL HEATSINK HEIGHT

APPLICATION	DIM 'A'
PCI	14.3
SAN	16.6
NETWORKING	23.6

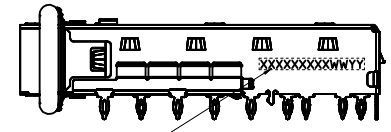
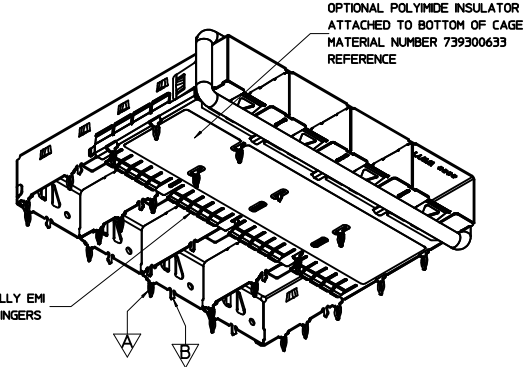


OVERALL HEATSINK HEIGHT

APPLICATION	DIM 'A'
PCI	14.3
SAN	16.6
NETWORKING	23.6



NOTES:
▲ HEIGHT OF HEATSINK WITH MODULE INSERTED.
DIMENSION MAY BE LESS DUE TO MODULE AND HEATSINK VARIATIONS.

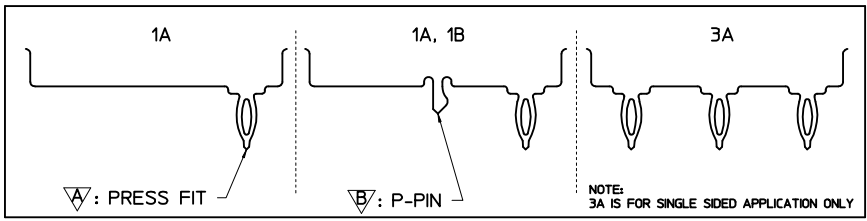


PART NO. AND WEEK/YEAR DATE CODE TO BE PRINTED ON BACK OF COMPLETED CAGE ASSEMBLY APPROXIMATELY AS SHOWN. SEE TABLE BELOW FOR DATE CODE INFORMATION.

WEEK/YEAR DATE CODE TABLE

WW	YY	EXAMPLE
01 THRU 52 OR 53	15, 16, 17 ETC.	01 = FIRST WEEK OF YEAR 52 = LAST WEEK OF YEAR

REAR LEG OPTIONS (PER PORT)

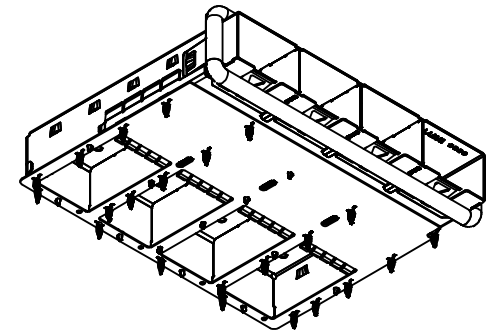
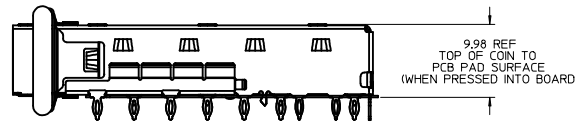
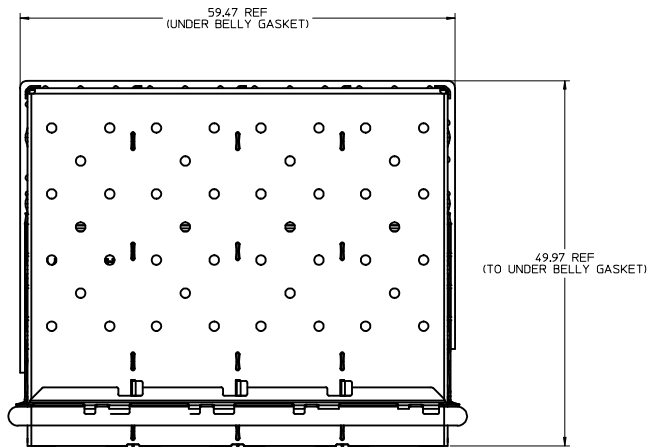


SEE REVISION TABLE EC NO: CPG2016-2975 CHKS: DRWACHENG03 APPR: CHEN08 REV: 2016/02/04	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± 0.13 ± --- 2 PLACES ± 0.25 ± --- 0 PLACE ± --- ± ---	DIMENSION STYLE MM ONLY SCALE 3:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	DRAWN BY DATE JHATTON 2012/12/03 CHECKED BY DATE MCKERVEY 2012/12/07 APPROVED BY DATE KLOYD 2012/12/20	TITLE SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET molex MATERIAL NO. SD-11112-2410 DOCUMENT NO. SD-11112-2410 SHEET NO. 2 OF 9
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
	SEE SHEET 3				
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

OPTIONAL GEN 2 UNDER BELLY GASKET

100114-0410

SHOWN

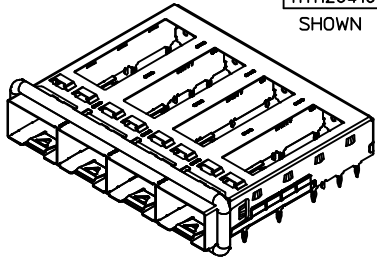


1. OPTIONAL UNDER BELLY GASKET ATTACHED TO BOTTOM OF CAGE (SEE P/N TABLES FOR AVAILABLE ASSEMBLIES)

ENTER DESCRIPTION IEC NO: CPG2016-2975 CHYD: APPR:RCHEN08 2016/02/04 REY:	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	4 PLACES ± mm ± INCH	MM ONLY	3:1	METRIC	☉
	▽=0	3 PLACES ± 0.13 ± --- ± ---				
	▽=0	2 PLACES ± 0.25 ± --- ± ---				
		ANGULAR ± 1 °	MATERIAL NO.	DOCUMENT NO.		SHEET NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE TABLE	SD-111112-2410		3 OF 9
			DRAWN BY: JHATTON DATE: 2012/12/03 CHECKED BY: MCKERVEY DATE: 2012/12/07 APPROVED BY: K LLOYD DATE: 2012/12/20 TITLE: SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET molex			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

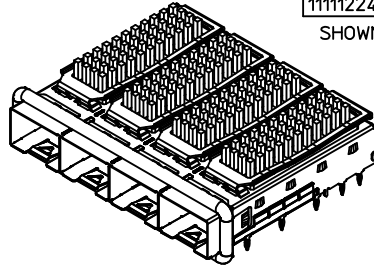
PART NUMBER SELECTION

1111120410
SHOWN



OPEN TOP BASE CAGE FOR HEATSINK		
PART NO.	POLYIMIDE INSULATOR	# OF REAR LEGS PER PORT
1111120410	---	1A, 1B
1111120450	YES	1A, 1B

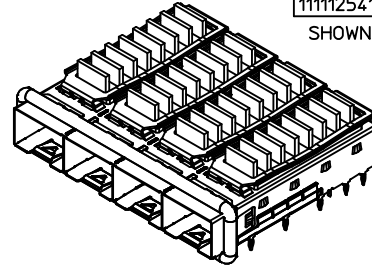
1111122410
SHOWN



PIN FIELD HEATSINK OPTION			
PART NO.	POLYIMIDE INSULATOR	HEATSINK	# OF REAR LEGS PER PORT
1111121410	---	PCI	1A, 1B
1111121450	YES	PCI	1A, 1B
1111122410	---	SAN	1A, 1B
1111122450	YES	SAN	1A, 1B
1111123410	---	NET	1A, 1B
1111123450	YES	NET	1A, 1B

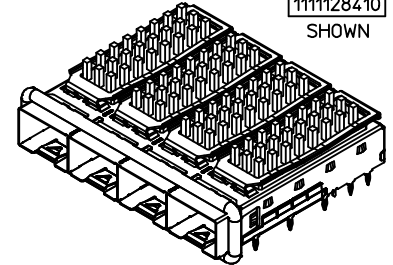
NOTE: PCI - 13 ROWS
SAN - 11 ROWS
NET - 10 ROWS

1111125410
SHOWN



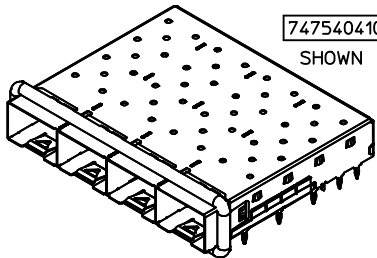
LATERAL FIN HEATSINK OPTION			
PART NO.	POLYIMIDE INSULATOR	HEATSINK	# OF REAR LEGS PER PORT
1111124410	---	PCI	1A, 1B
1111124450	YES	PCI	1A, 1B
1111125410	---	SAN	1A, 1B
1111125450	YES	SAN	1A, 1B
1111126410	---	NET	1A, 1B
1111126450	YES	NET	1A, 1B

1111128410
SHOWN



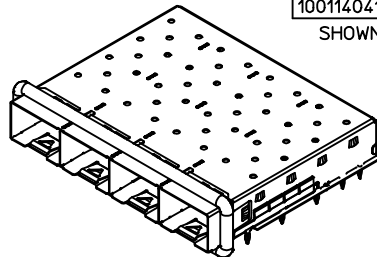
WIDE GAP PIN FIELD HEATSINK OPTION			
PART NO.	POLYIMIDE INSULATOR	HEATSINK	# OF REAR LEGS PER PORT
1111127410	---	PCI	1A, 1B
1111127450	YES	PCI	1A, 1B
1111128410	---	SAN	1A, 1B
1111128450	YES	SAN	1A, 1B
1111129410	---	NET	1A, 1B
1111129450	YES	NET	1A, 1B

747540410
SHOWN



SFP+ CLOSED TOP BASE CAGE			
PART NO.	POLYIMIDE INSULATOR	# OF REAR LEGS PER PORT	ELASTOMERIC GASKET FLAMMABILITY RATING
747540410	---	1A, 1B	
747540411	---	3A	
747540415	---	1A, 1B	
747540419	---	1A, 1B	
747540470	---	1A, 1B	EQUATE TO UL94 V-0

1001140410
SHOWN



zSFP+ CLOSED TOP BASE CAGE W/ GEN 2 BELLY GASKET		
PART NO.	# OF REAR LEGS PER PORT	FLAMMABILITY RATING
1001140410	1A, 1B	N/A
1001144410	1A, 1B	UL94 V-0

SEE REVISION TABLE EC NO: CPG2016-2975 DRAWN: CHENG03 CHKD: APPR: CHEN08 2016/02/04	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH		DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		4 PLACES ± .13 ± .005 3 PLACES ± .13 ± .005 2 PLACES ± 0.13 ± .005 1 PLACE ± 0.25 ± .010 0 PLACE ± .00 ± .000		DRAWN BY JHATTON	DATE 2012/12/03	TITLE SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET		
		ANGULAR ± 1 °		APPROVED BY K LLOYD	DATE 2012/12/20	molex		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE TABLE		DOCUMENT NO. SD-11112-2410	SHEET NO. 4 OF 9	

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

PCB LAYOUT FOR SINGLE SIDE MOUNT

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

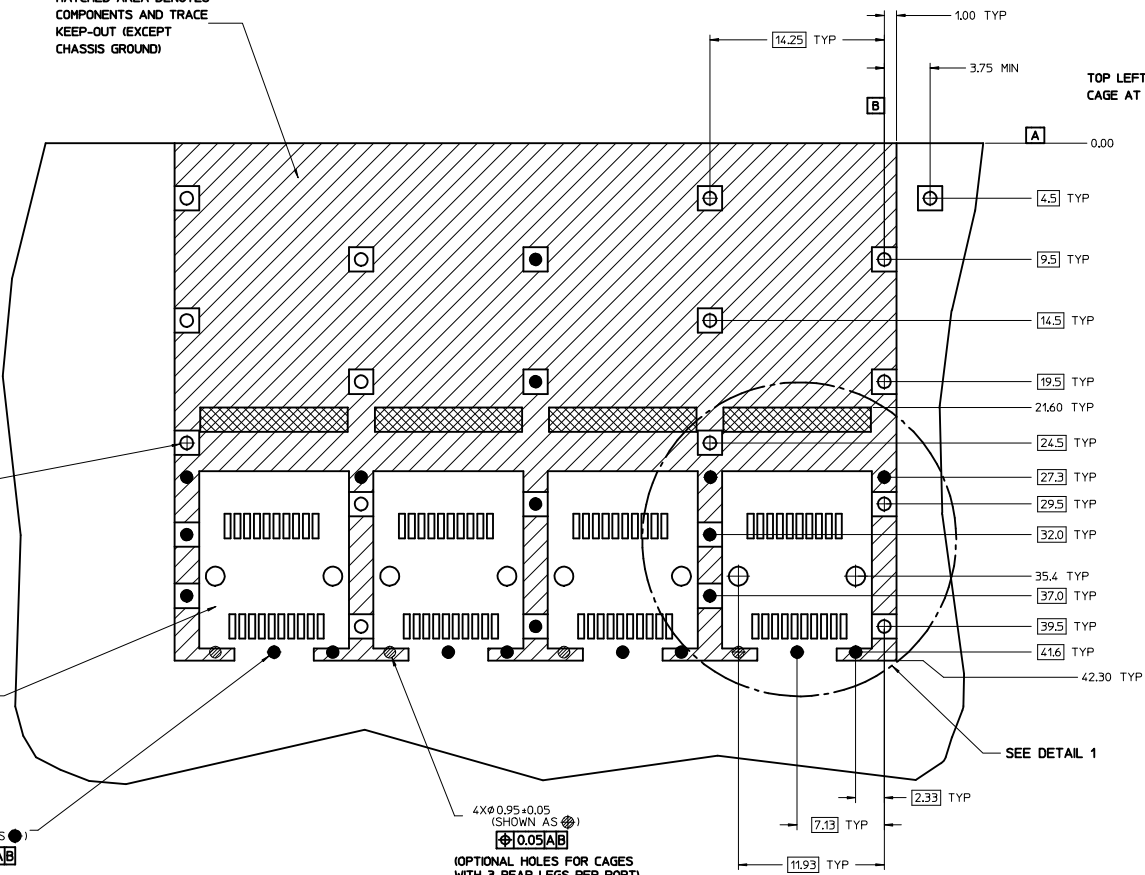
CROSS HATCHED AREA GOES TO CHASSIS GROUND (NO OSP) 4 PLCS

14X $\phi 1.05 \pm 0.05$ (SHOWN AS \oplus)
 $\oplus 0.05 | A | B$

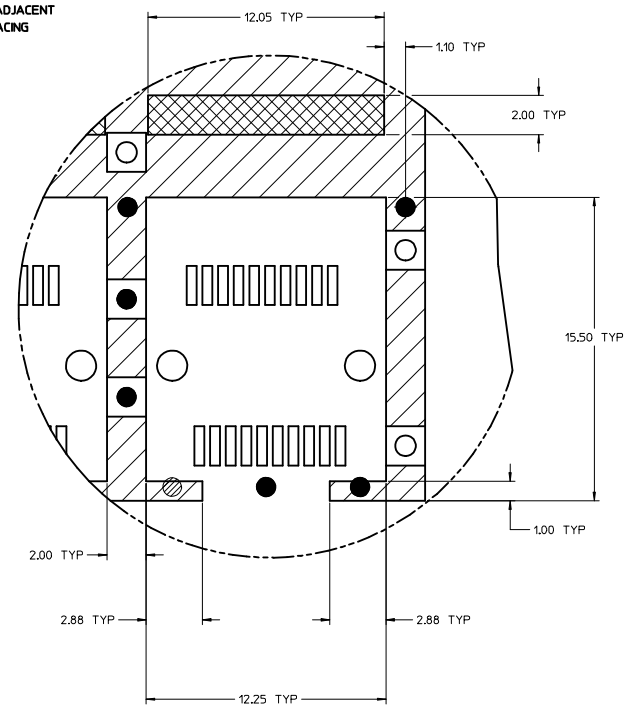
THIS AREA DENOTES COMPONENT KEEP-OUT (TRACES ALLOWED)

20X $\phi 0.95 \pm 0.05$ (SHOWN AS \bullet)
 $\bullet 0.05 | A | B$

4X $\phi 0.95 \pm 0.05$ (SHOWN AS \oplus)
 $\oplus 0.05 | A | B$
OPTIONAL HOLES FOR CAGES WITH 3 REAR LEGS PER PORT



HOST CONNECTOR DETAIL

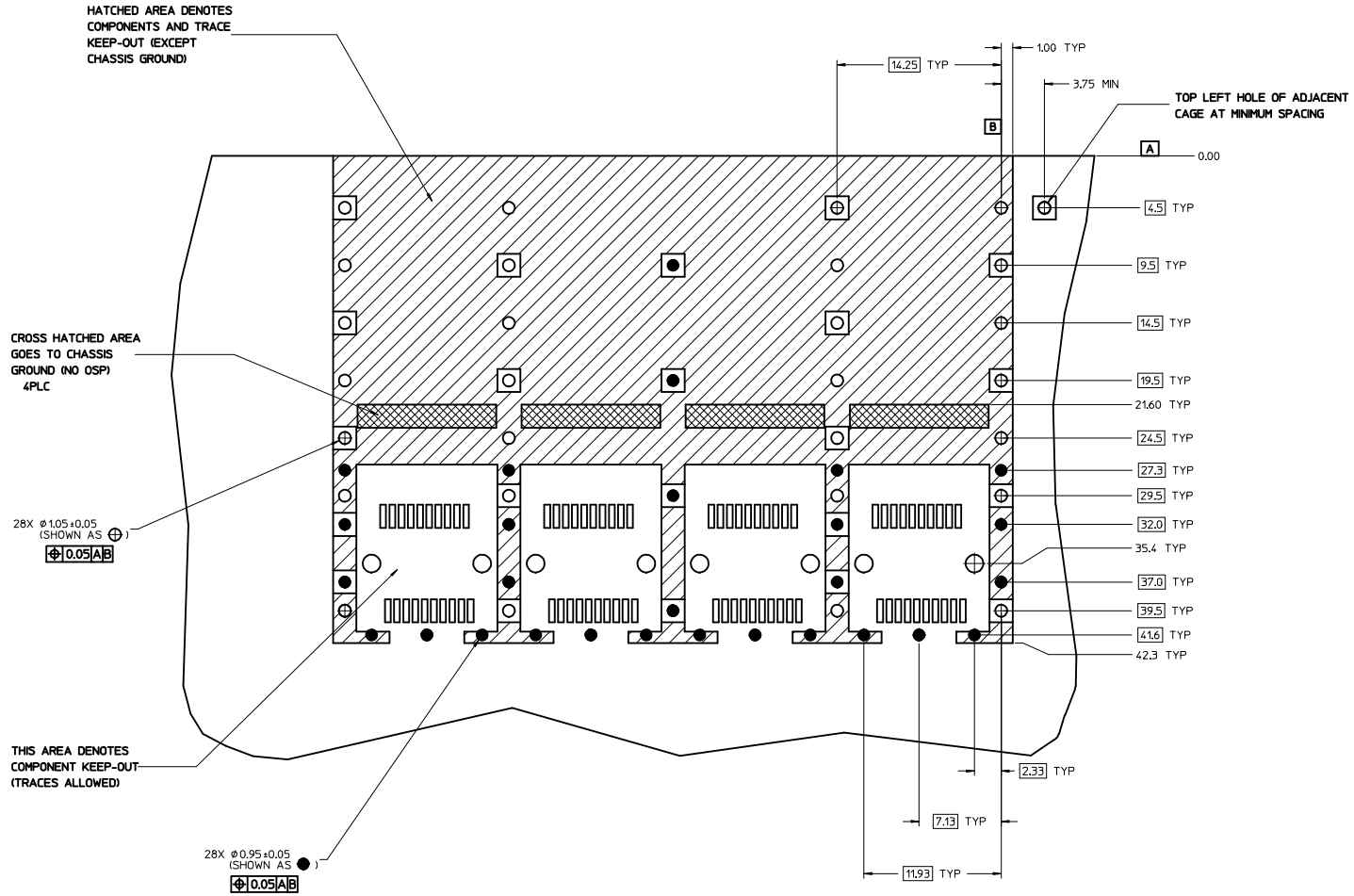


DETAIL 1
SCALE 8:1

- NOTES:
1. PADS AND VIAS CONNECT TO CHASSIS GROUND (RECOMMENDED 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
 5. MINIMUM PCB THICKNESS FOR SINGLE SIDED USE 157mm [0.062"].

SEE REVISION TABLE EC NO: CPG2016-2975 DRAWN BY: JHATTON CHECKED BY: MMCKERVEY APPROVED BY: KLOYD DATE: 2016/02/03 DATE: 2012/12/03 DATE: 2012/12/07 DATE: 2012/12/20	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	$\nabla=0$	mm INCH	MM ONLY	5:1	METRIC	
	$\nabla=0$	4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE		
	$\nabla=0$	3 PLACES ± --- ± ---	CHECKED BY DATE	SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET		
	2 PLACES ± 0.13 ± ---	APPROVED BY DATE	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	
	1 PLACE ± 0.25 ± ---		SEE SHEET 3	SD-111112-2410	5 OF 9	
	0 PLACE ± --- ± ---	ANGULAR ± 1 °	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



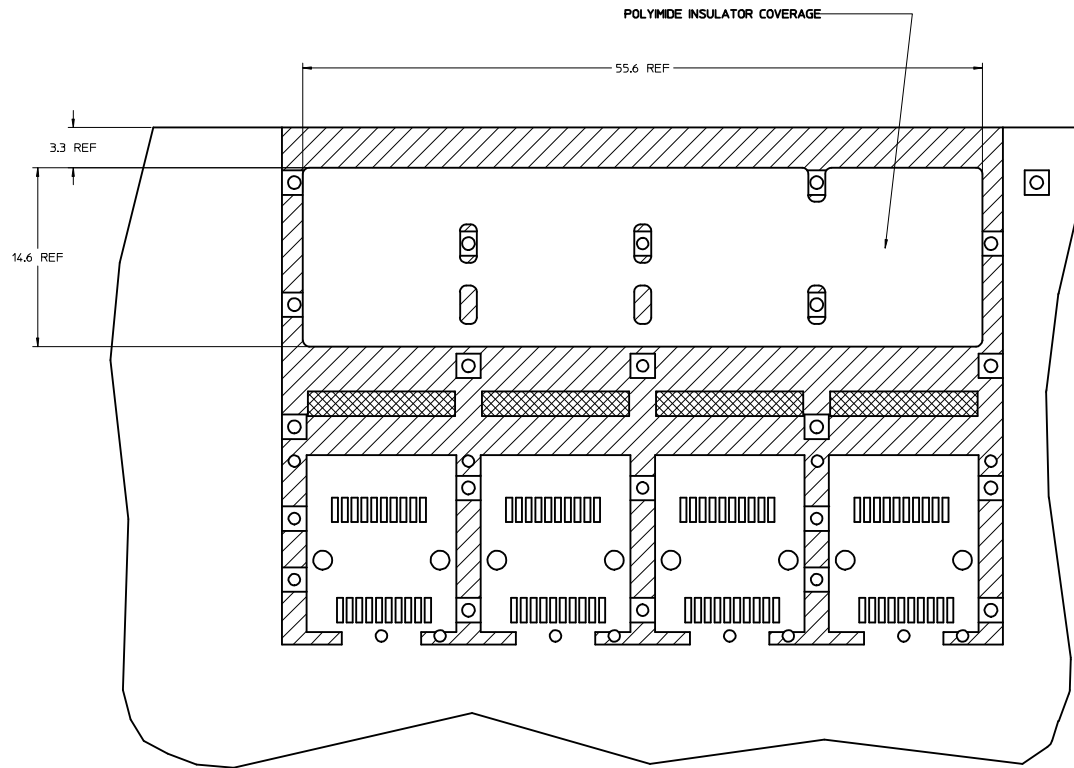
NOTE:
SEE SHEET 5 FOR HOST
CONNECTOR DETAIL

NOTES:

1. PADS AND VIAS CONNECT TO CHASSIS GROUND (RECOMMENDED 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
5. MINIMUM PCB THICKNESS FOR BELLY TO BELLY USE 3.00mm [0.118"].

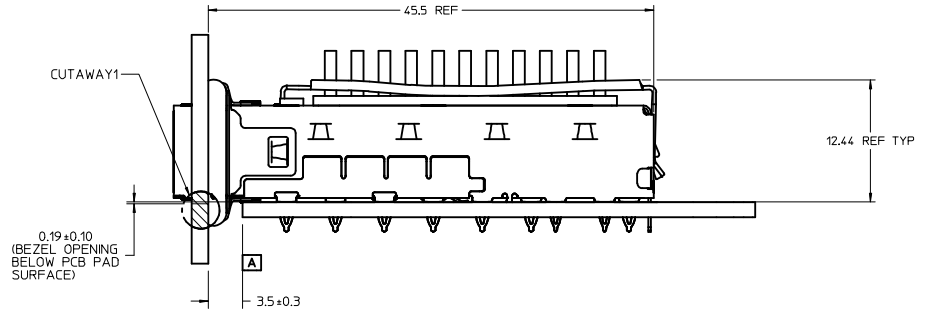
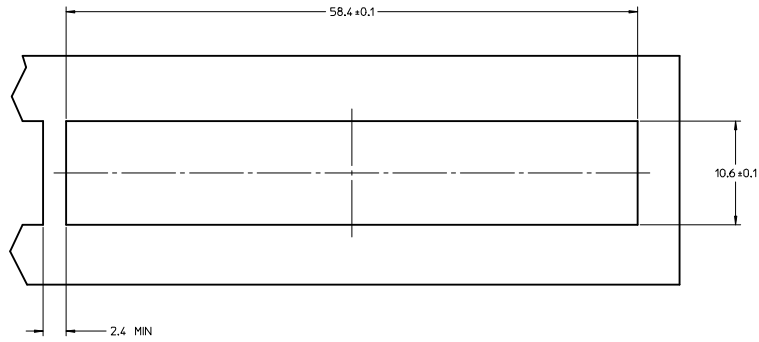
SEE REVISION TABLE IEC NO: CPG2016-2975 DRAWN: ACHENG03 CHKD: APPROVED:	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ±--- ±--- 3 PLACES ±--- ±--- 2 PLACES ±0.13 ±--- 1 PLACE ±0.25 ±--- 0 PLACE ±--- ±--- ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY SCALE 5:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	DRAWN BY JHATTON DATE 2012/12/03 CHECKED BY DATE MCKERVEY 2012/12/07 APPROVED BY DATE KLOYD 2012/12/20	TITLE SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET molex MATERIAL NO. SEE SHEET 3 DOCUMENT NO. SD-111112-2410
	SHEET NO. 6 OF 9				
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
	SIZE D				

POLYIMIDE INSULATOR COVERAGE AREA
(APPLIES TO SINGLE SIDED AND BELLY TO BELLY)

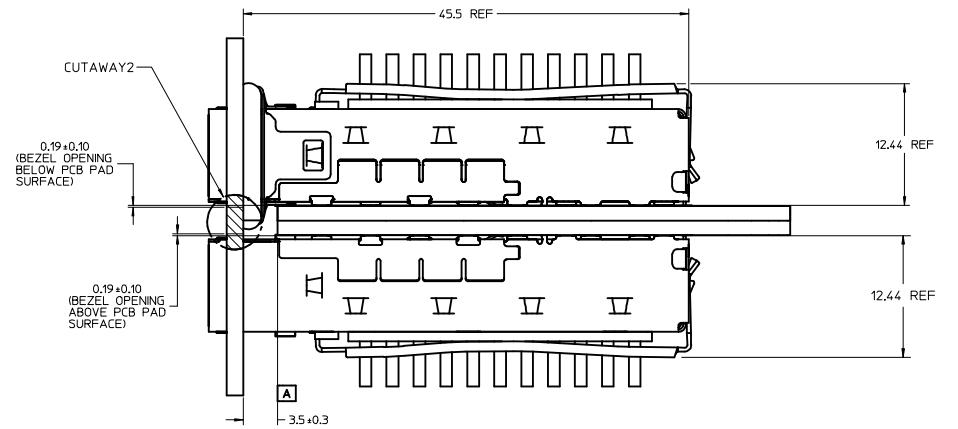
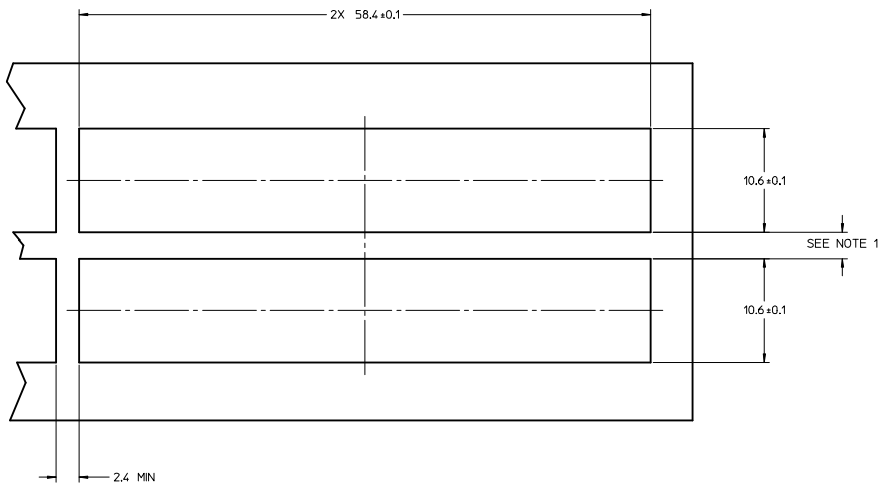


SEE REVISION TABLE EC NO: CPG2016-2975 CHYD: DRWNA/CHENG03 APPROV: CHEN08	2016/02/03 2016/02/04	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± --- 0 PLACE ± --- ± ---	DIMENSION STYLE MM ONLY	SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
	DRAWN BY JHATTON	DATE 2012/12/03	CHECKED BY MMCKERVEY	DATE 2012/12/07	APPROVED BY KLLLOYD	DATE 2012/12/20	TITLE SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET	MATERIAL NO. SEE SHEET 3
	DOCUMENT NO. SD-11112-2410	SHEET NO. 7 OF 9	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

BEZEL AND BOARD POSITION DIMENSIONS FOR SINGLE SIDE MOUNTING
(ELASTOMERIC GASKET)



BEZEL AND BOARD POSITION DIMENSIONS FOR BELLY TO BELLY MOUNTING
(ELASTOMERIC GASKET)



- NOTE:
1. PCB THICKNESS VARIATION MUST BE CONSIDERED WHEN DETERMINING BEZEL OPENING LOCATION.
2. CAGE LEG STANDOFF WILL PIERCE BELLY GASKET WHEN PROPERLY PRESSED INTO PCB.

SEE REVISION TABLE EEC NO: CPG2016-2975 CHYD: DRWNA/CHENG03 APPROV: CHEN08 DATE: 2016/02/04	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	MM ONLY	4:1	METRIC	
	▽=0	4 PLACES ± --- ± ---	DRAWN BY	TITLE		
	▽=0	3 PLACES ± --- ± ---	JHATTON	SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET		
	2 PLACES ± 0.13 ± ---	2 PLACES ± 0.25 ± ---	DATE	MATERIAL NO.		
	1 PLACE ± --- ± ---	0 PLACE ± --- ± ---	DATE	DOCUMENT NO.		
	ANGULAR ± 1 °	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DATE	SHEET NO.		
			2012/12/03	SEE SHEET 3		
			2012/12/07	SD-111112-2410		
			2012/12/20	8 OF 9		
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

DATE	REV	DESCRIPTION
2012/12/03	A	1. INITIAL RELEASE
2013/01/23	B	1. REMOVED EMI GASKET FROM TOP, ØI16, AND RIGHT SIDE, ØE12, VIEWS FOR CLARITY. ADDED EMI GASKET UNCOMPRESSED OVERALL DIMENSIONS TO FRONT VIEW, ØE16. ADDED 9.98 REF DIM. TO SIDE VIEW. ADDED BACK VIEW W/INNER WALL WELD NOTE, ØE3. REMOVED BELLY ISO VIEW CHANGED ALL VIEWS ON SHEET 1 TO 747540410 CLOSED TOP BASE CAGE. MOVED MIN PCB THICKNESS NOTE TO RESPECTIVE PCB LAYOUT SHEETS. REMOVED INSERTION FORCE FROM NOTE 2. UPDATED PN/DATE CODE PRINTING CALLOUT ON SIDE VIEW. ADDED FIX TEXT OVERALL LENGTH TO DIM. 49.0 REF ØJ14. ADDED APPLICATION NOTE ØM10. ADDED TYP TO DIMENSION 3.05 REF ON SIDE VIEW ØE8 (SHEET 1). 2. ADDED 'REAR LEG OPTIONS' SECTION, ØB16. REMOVED CAGES FROM HEATSINK OPTIONS VIEWS & UPDATED TABLES, ØJ2, J6 & J11. MOVED BELLY VIEW TO, D9. ADDED BELLY VIEW ØD3. ADDED OPEN TOP VIEW Ø17. ADDED OVERALL HEATSINK NOTE TO TABLES Ø12, 16, & I11. ADDED ▽ & ▽ TO ISO BELLY VIEW ØD3. (SHEET 2). 3. ADDED PN'S 747540410, 747540411, 747540415, 747540419 & 1111110410 ADDING VIEWS AND PN TABLES. ADDED # OF REAR LEGS PER PORT COLUMN TO TABLES. (SHEET 3) 4. REMOVED BASIC TOLERANCE FROM DIMENSION 35.4 TYP, ØF8. ADDED MIN PCB THICKNESS NOTE. ADDED DIAMETER DIMENSION Ø0.95 ± 0.05 X4 ØD15. MOVED TYP FROM DIMENSION BOXES. ADDED DATUM A & DATUM B. ADDED NOTES 1 THRU 4. (SHEET 4) 5. REMOVED BASIC TOLERANCE FROM DIMENSION 35.4 TYP, ØF5. ADDED MIN PCB THICKNESS NOTE. REMOVED PAD ØF14. ADDED NOTES 1 THRU 4. (SHEET 5). 6. REMOVED BELLY TO BELLY PCB VIEW, CENTERED SINGLE SIDED VIEW AND ADDED APPLICATION NOTE TO SHEET TITLE. REMOVED DIMENSION 1.7 REF (SHEET 6) 7. CHANGED TOLERANCE ON DIMENSIONS 0.19 TO 0.19 ±0.10, ØD9 & F9. ADDED CENTER LINES TO BEZELS. REMOVED 'CUTAWAY'S FROM SIDE VIEWS. REMOVED 'SEE NOTE 1' FROM 10.6 ±0.1 BEZEL OPENING SIZE DIMENSIONS ØD10 & E10. REMOVED 'SIZE, AND' FROM NOTE 1. ADDED 'SEE NOTE 1' TO BELLY TO BELLY BEZEL OPENING PITCH. (SHEET 7) 8. MOVED NOTES TO BOTTOM LEFT CORNER AND INCREASED TEXT HEIGHT, (SHEETS 1, 4, 5 & 7). CHANGED DRAWING DIMENSION STYLE TO MM ONLY. CHANGED THE GENERAL ANGLE TOLERANCE TO 1° FOR ALL SHEETS.
2014/02/05	C	1. MOVED DATE CODE FROM VIEW ØE9 TO VIEW ØE5. REVISED NOTE 4 'WAS' WELD SPOT WILL SHOW SLIGHT MATERIAL DISCOLORATION. 'NOW READS' WELD SPOT MAY SHOW SLIGHT MATERIAL DISCOLORATION SHEET 1. 2. MOVED VIEW ØE4 SHEET 2 TO THE REVISED SHEET 3 ØK4. ADDED VIEW AND DATE CODE ØE5. 3. ADDED NEW SHEET 3: PREVIOUS SHEET 3-8 INCREASED BY ONE NUMBER. ADDED NOTE 1 ØA20. REMOVED NOTE FROM ISO VIEW Ø16. 4. ADDED VIEW ØF8 AND REVISED PART NUMBER 'WAS' 747540410. 'NOW READS' 1111110410 ØG12 SHEET 4.
2014/05/12	D	1. ADDED P/N 74754-0470 [SHEET 4]
2014/09/09	E	1. ADDED P/N 100114-4410. [SHEET 4]
2015/07/16	F	1. REVISED COLUMN LABEL UL RATING TO FLAMMABILTY RATING IN TABLE ØD7. 2. REVISED PART NO. 100114-4410 NOTES ØD7 'WAS' UL TESTING PENDING. 'NOW' UL94 V-0. SHEET 4 3. ADDED NOTE 2 ØA20. SHEET 8
2015/10/26	G	SHEET 1: A19: ADDED NOTE *7. MOST OF P/N ARE WITH 14.05 REF EXCEPT 747540415 & 747540419 ARE 12.55 REF*. E12: CHANGED '14.05 REF (ACROSS FRAME)' TO 'SEE NOTE 7. (ACROSS FRAME)'.
2016/02/03	H	1. SHEET 3 & 4: REMOVE 1111110410.

SEE REVISION TABLE EEC NO: CPG2016-2975 DRW:ACHENG03 CHKD: APPR:ACHENG08 2016/02/03 2016/02/04	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 ±--- ±--- 3 PLACES ±--- ±--- 2 PLACES ±0.13 ±--- 1 PLACE ±0.25 ±--- 0 PLACE ±--- ±---	DRAWN BY DATE JHATTON 2012/12/03	TITLE SFP+ 1X4 CAGE, 3.05MM PRESS FIT, HEAT SINK, ELASTOMERIC GASKET			
	▽=0	ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	CHECKED BY DATE MMCKERVEY 2012/12/07	APPROVED BY DATE K LLOYD 2012/12/20			
			MATERIAL NO.	DOCUMENT NO.	SHEET NO.		
			SEE SHEET 3	SD-111112-2410	9 OF 9		
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				