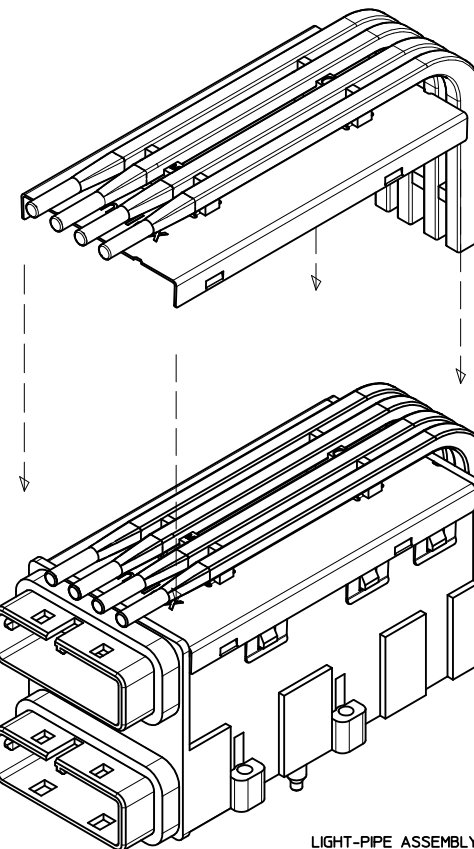
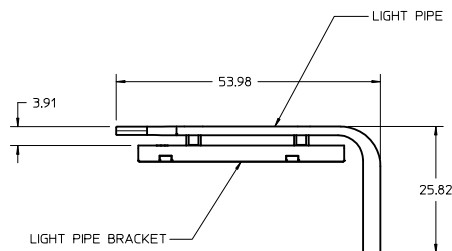
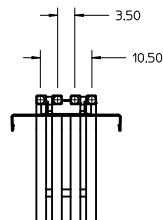
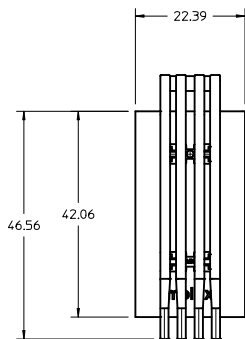




**LIGHT-PIPE ASSEMBLY
SHOWN ASSEMBLED TO
IPASS CONNECTOR
(SEE NOTE 3)**

NOTES :

1. MATERIALS:

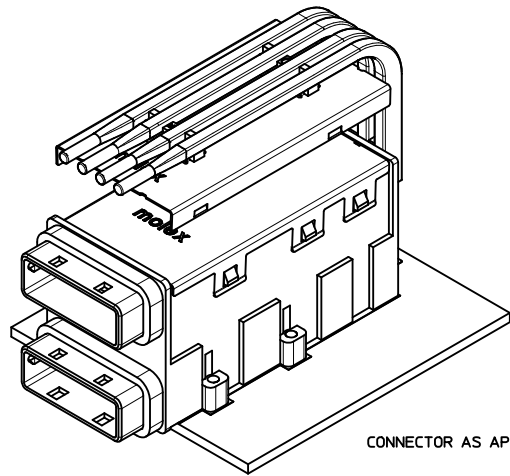
LIGHT PIPES: POLYCARBONATE, CLEAR.

MOUNTING BRACKET: STAINLESS STEEL ALLOY.

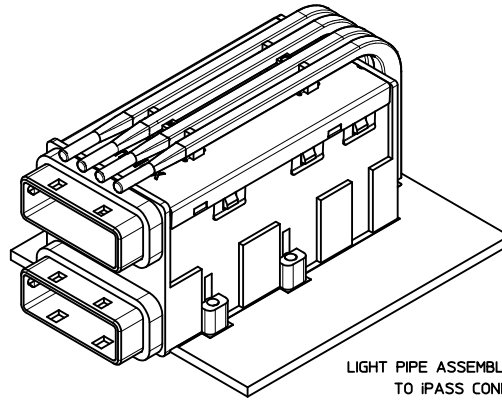
2. LIGHT PIPE ASSEMBLY #170416-0101 IS ATTACHED TO THE COVER OF CONNECTOR ASSEMBLIES 75758-0101 THRU 75758-0111 BY THE CUSTOMER.

3. IPASS CONNECTOR ASSEMBLIES 75758-0101 THRU 75758-0111 ARE SOLD SEPARATELY AND SHOWN FOR REFERENCE ONLY. SEE SALES DRAWING: SD-75758-010.

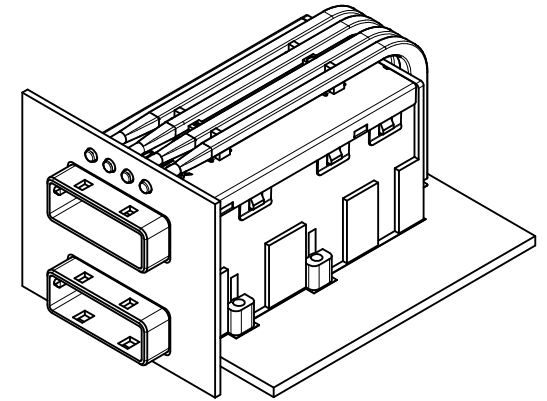
RELEASED IEC NO: UCP2012-1063 DRAWN BY: SB0GIEL CHKD: MBANAKIS APPR: MBANAKIS DATE: 2011/09/19 DATE: 2011/10/20 A	REV	DESCRIPTION	QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED):		DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION				
							MM ONLY		2:1	METRIC					
			    	▽=0		4 PLACES		mm		INCH		DRAWN BY	DATE	TITLE	
				▽=0		3 PLACES		±---		±---		SB0GIEL	2011/09/19		
				▽=0		2 PLACES		±0.13		±---		CHECKED BY	DATE		
				▽=0		1 PLACE		±0.25		±---		APPROVED BY	DATE		
								ANGULAR ±1/2°				MBANAKIS	2011/10/20		
									MATERIAL NO.			DOCUMENT NO.		SHEET NO.	
									170416-0101			SD-170416-0101		1 OF 3	
									SIZE						
						D									



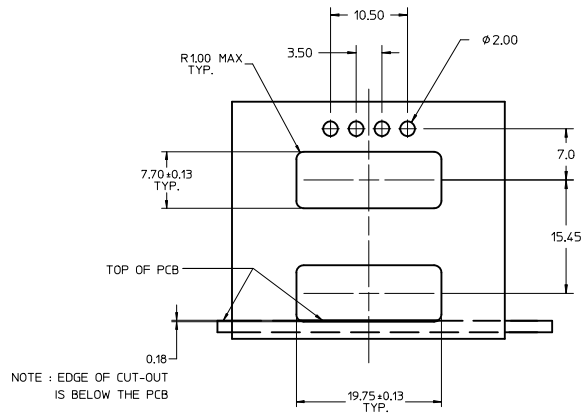
CONNECTOR AS APPLIED TO PCB



LIGHT PIPE ASSEMBLY AS APPLIED
TO iPASS CONNECTOR

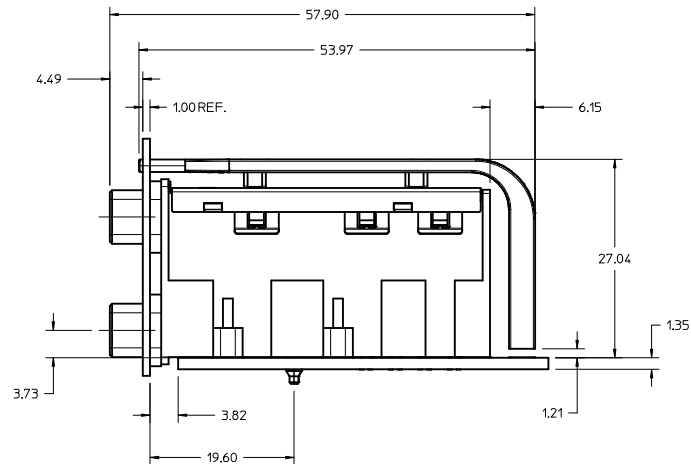


CONNECTOR ASSEMBLY FULLY ASSEMBLED
AS INSTALLED IN PANEL

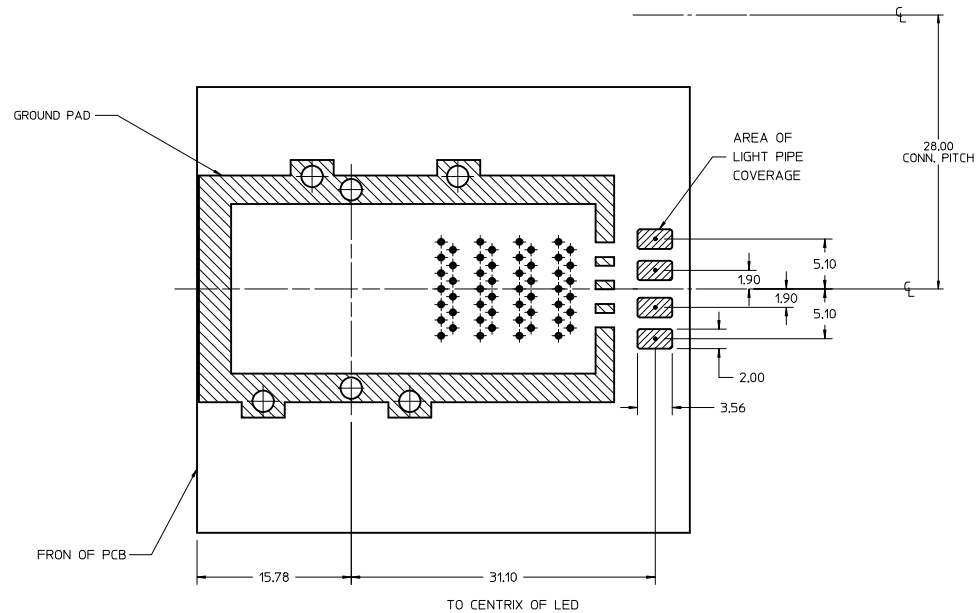


RECOMMENDED MOUNTING PANEL CUT-OUT
(SUPPLIED BY CUSTOMER)

MAXIMUM THICKNESS 1.50mm



SEE SHEET 1 IEC NO: UCP2012-1063 A DRAWN: SBGIEL CHKD: MBANAKIS APPR: MBANAKIS 2011/09/19 2011/10/20 DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS		THIRD ANGLE PROJECTION
	▽=0 ▽=0			MM ONLY		3:1	METRIC		
		mm	INCH	DRAWN BY	DATE	TITLE			
	4 PLACES ± ---	± ---	SBGIEL	2011/09/19	ASSEMBLY, LIGHT PIPE				
	3 PLACES ± ---	± ---	CHECKED BY	DATE	FOR IPASS 26X26				
	2 PLACES ± 0.13	± ---	APPROVED BY	DATE	STACKED 2X1				
	1 PLACE ± 0.25	± ---	MBANAKIS	2011/10/20	MOLEX INCORPORATED				
	ANGULAR ± 1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
	DRAFT WHERE APPLICABLE		75758-010*		SD-170416-0101		2 OF 3		
	MUST REMAIN WITHIN DIMENSIONS		SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				



RECOMMENDED PCB LAYOUT

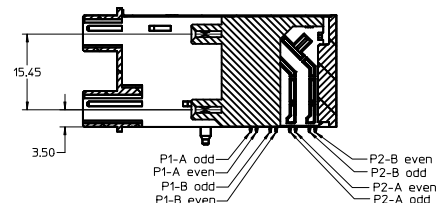
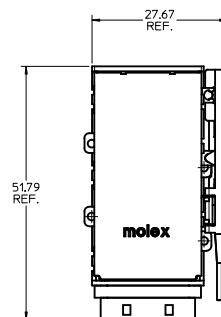
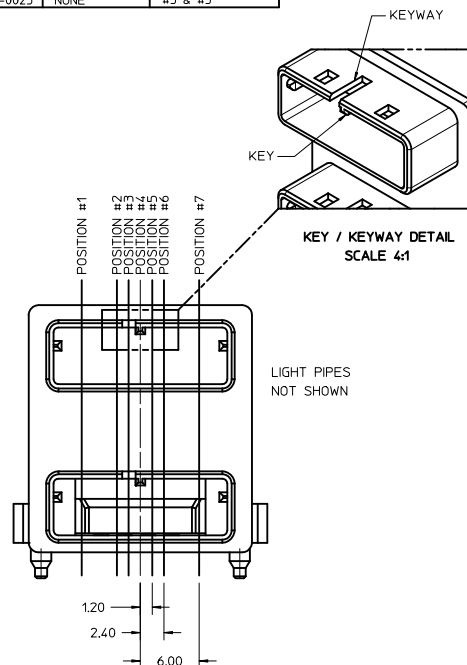
THICKNESS = 1.35mm MIN.

NOTE:

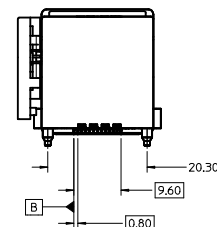
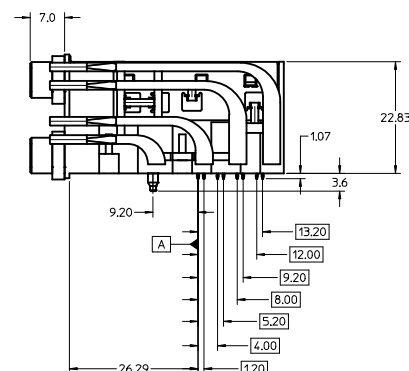
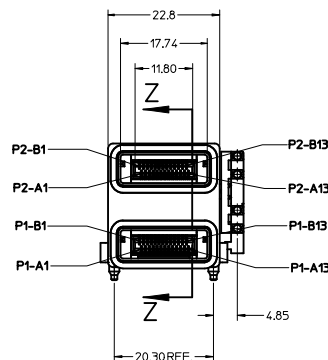
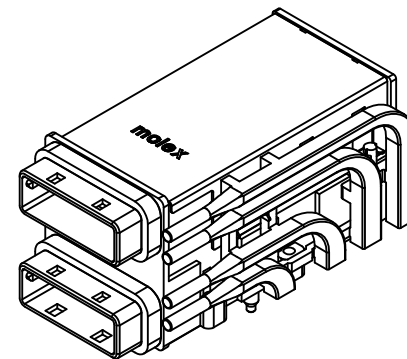
1. DIMENSIONS SHOWN ARE FOR LED PLACEMENT ONLY.
SEE SALES DRAWING SD-75758-010 FOR DETAILED
PCB LAYOUT AND SPECIFICATIONS.

QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
SEE SHEET 1 IEC NO: UCP2012-1063 DRAWN: SBGIEL 2011/09/19 CHKD: MBANKIS APPROVED: MBANKIS 2011/10/20		4 PLACES ± 0.13 3 PLACES ± 0.13 2 PLACES ± 0.13 1 PLACE ± 0.25 ANGULAR $\pm 1/2^\circ$		MM ONLY DRAWN BY: SBGIEL CHECKED BY: MBANKIS DATE: 2011/09/19 DATE: 2011/10/20		2:1	METRIC	ASSEMBLY, LIGHT PIPE FOR IPASS 26X26 STACKED 2X1	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. 75758-010*		MOLEX INCORPORATED		DOCUMENT NO. SD-170416-0101		SHEET NO. 3 OF 3	

KEY/KEYWAY OPTIONS			
PART NUMBER		KEY POSITION	KEYWAY POSITION
TIN/LEAD	LEAD-FREE		
75758-0001	75758-0021	NONE	NONE
75758-0002	75758-0022	#3	NONE
75758-0003	75758-0023	#4	NONE
75758-0004	75758-0024	#4	#3 & #5
75758-0005	75758-0025	NONE	#3 & #5



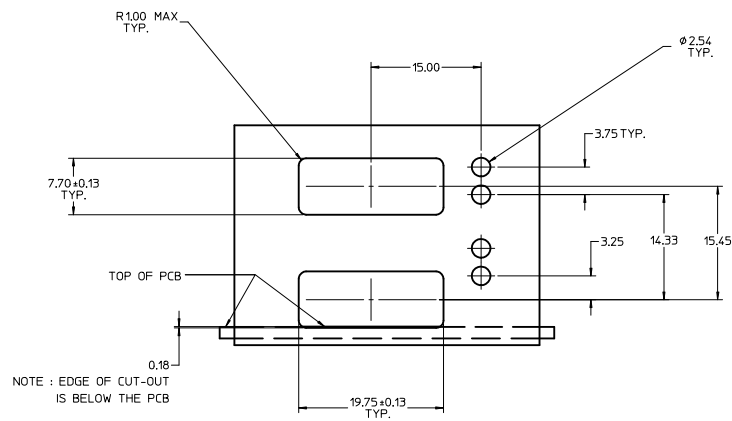
SECTION Z-Z



NOTES :

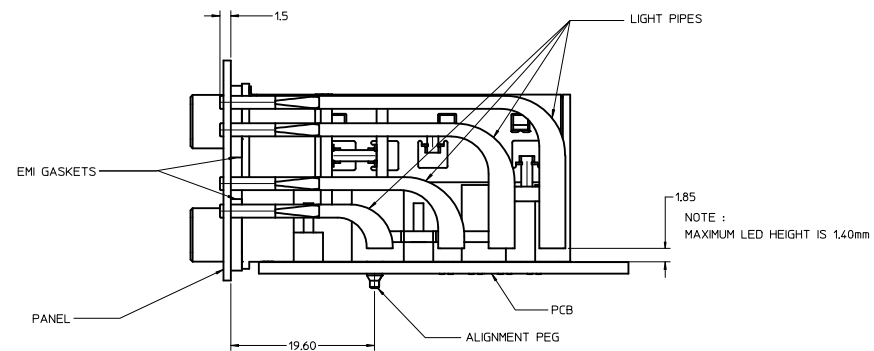
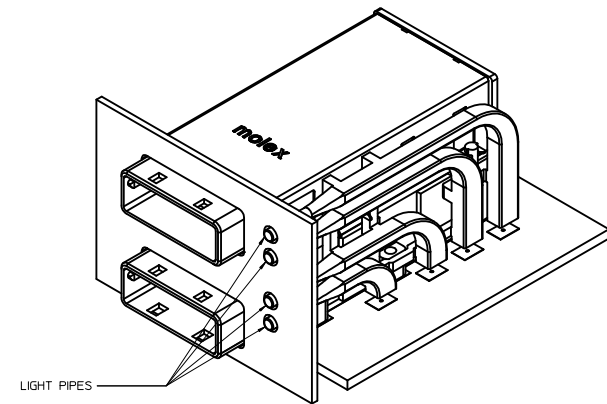
- MATERIALS :
CONNECTOR HOUSING - HIGH TEMP THERMOPLASTIC,
GLASS-FILLED, UL94V-0,
COLOR - BLACK
EMI HOUSING - DIE CAST ALLOY, NICKEL PLATED FINISH
COVER - STAINLESS STEEL ALLOY
CPI TERMINALS - COPPER ALLOY
EMI GASKETS - CONDUCTIVE POLYMER
LIGHT PIPE - CLEAR THERMOPLASTIC, UL94V-0
- TERMINAL PLATING :
CONTACT AREA - 0.76μ MIN GOLD OVER 2.54μ MIN NICKEL,
COMPLIANT AREA - 0.76-1.52μ TIN/LEAD (90/10) OVER
2.54μ MIN NICKEL.
- PACKAGING SPECIFICATION : TRAY PACK IN BOX.
- REFER TO PS-75586-001 PRODUCT SPEC FOR ALL ELECTRICAL, MECHANICAL
AND ENVIRONMENTAL SPECIFICATIONS.
- THIS CONNECTOR IS DESIGNED TO MATE WITH MOLEX CABLE SERIES 74548.
- REQUIRES MOUNTING HARDWARE : (4) M2 X 8MM CAP SCREWS OR EQUIV.
MAX. TORQUE 2.3 in/lbs.

ADD LEAD-FREE #s EC NO: UCP2012-1063 DRAWN: SROGIEL CHKD: APPR: MBANKIS	REV DESCRIPTION 2011/10/13 2011/10/20	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	TITLE IPASS STACKED 26/26 CIRCUIT CONNECTOR W/LIGHT PIPES MOLEX INCORPORATED	
			mm INCH		DRAWN BY DATE J JANTELEZ 10 02/05/2008		MATERIAL NO. 75758-000*				
			4 PLACES ± --- ± ---		CHECKED BY DATE KLANG 02/05/2008		DOCUMENT NO. SD-75758-001				
			3 PLACES ± --- ± ---		APPROVED BY DATE BANAKIS 02/05/2008		SHEET NO. 1 OF 3				
			2 PLACES ± 0.25 ± ---								
			1 PLACE ± 0.25 ± ---								
			ANGULAR ±1/2°								
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								



PANEL CUT-OUT

MAXIMUM THICKNESS = 1.50
(NOT SUPPLIED)



ASSEMBLY VIEW

SEE SHEET 1 IEC NO: UCP2012-1063 DRAWN: SBOGIEL 2011/10/13 CHKD: APPR: MBANAKIS 2011/10/20 REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE 3:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
	$\nabla=0$	mm	INCH	DRAWN BY J JANTELEZ10	DATE 02/05/2008	TITLE IPASS STACKED 26/26 CIRCUIT CONNECTOR W/LIGHT PIPES	
	$\nabla=0$	4 PLACES $\pm$ ---	$\pm$ ---	CHECKED BY KLANG	DATE 02/05/2008		
	$\nabla=0$	3 PLACES $\pm$ ---	$\pm$ ---	APPROVED BY BANAKIS	DATE 02/05/2008		
	$\nabla=0$	2 PLACES $\pm$ 0.25	$\pm$ ---				
		1 PLACE $\pm$ 0.25	$\pm$ ---				
		ANGULAR $\pm$ 1/2°					
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. 75758-000*	DOCUMENT NO. SD-75758-001		SHEET NO. 2 OF 3
	SIZE D THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

M

L

K

J

I

H

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E

D

C

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M

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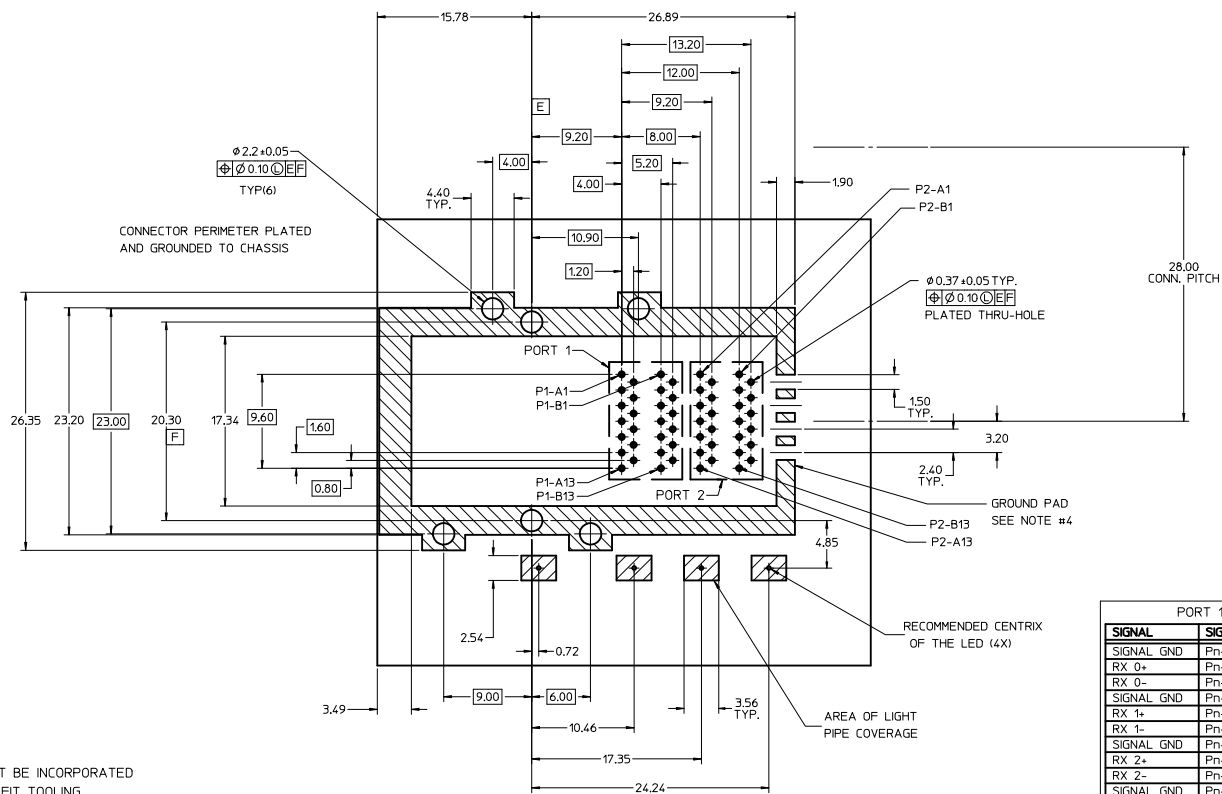
E

D

C

B

A



PORT 1		PORT 2	
SIGNAL	SIGNAL PIN	SIGNAL	SIGNAL PIN
SIGNAL GND	Pn-A1	SIGNAL GND	Pn-B1
RX 0+	Pn-A2	TX 0+	Pn-B2
RX 0-	Pn-A3	TX 0-	Pn-B3
SIGNAL GND	Pn-A4	SIGNAL GND	Pn-B4
RX 1+	Pn-A5	TX 1+	Pn-B5
RX 1-	Pn-A6	TX 1-	Pn-B6
SIGNAL GND	Pn-A7	SIGNAL GND	Pn-B7
RX 2+	Pn-A8	TX 2+	Pn-B8
RX 2-	Pn-A9	TX 2-	Pn-B9
SIGNAL GND	Pn-A10	SIGNAL GND	Pn-B10
RX 3+	Pn-A11	TX 3+	Pn-B11
RX 3-	Pn-A12	TX 3-	Pn-B12
SIGNAL GND	Pn-A13	SIGNAL GND	Pn-B13

PIN ASSIGNMENT

NOTES:

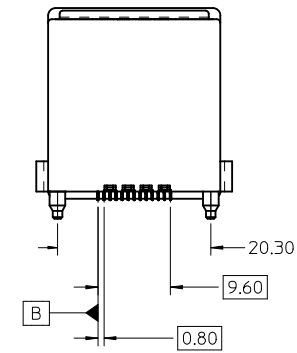
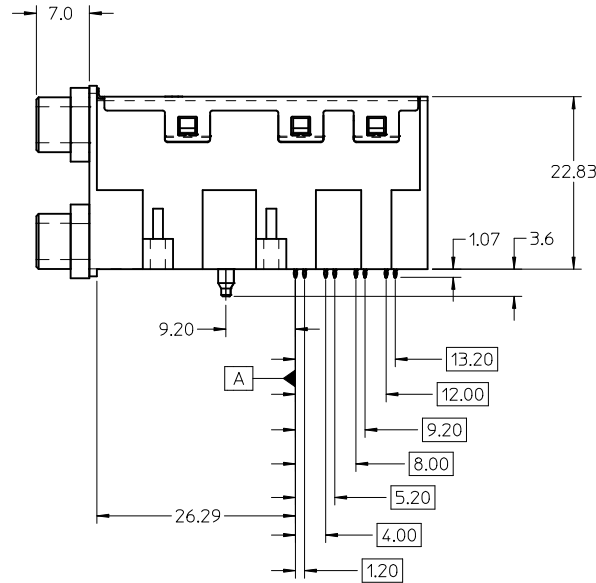
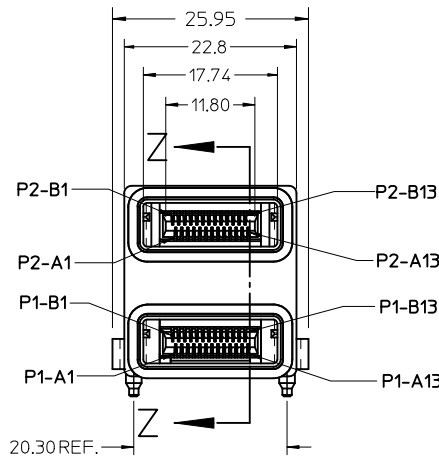
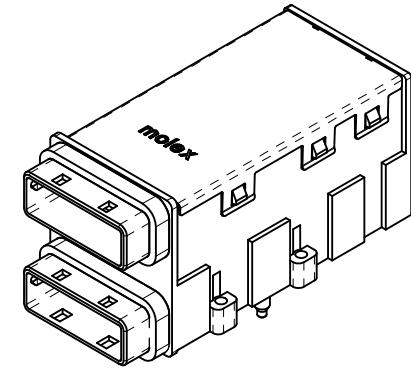
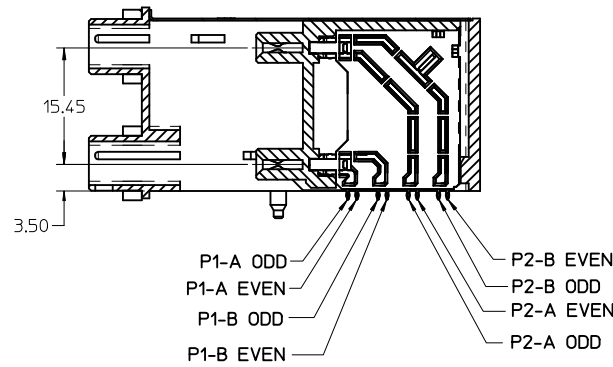
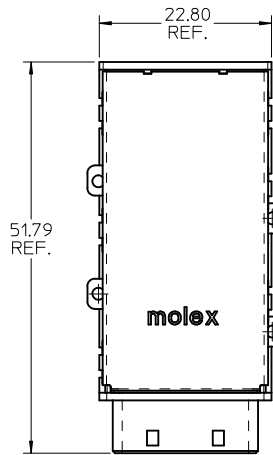
- CROSS-HATCHED AREA MUST BE INCORPORATED IN THE FLAT ROCK PRESS-FIT TOOLING.
- RECOMMENDED LED'S INCLUDE THE FOLLOWING :
DIALIGHT : 597-77x1-5xx SERIES
CHICAGO MINIATURE : 7016 SERIES
KINGBRIGHT : APBL3025 SERIES (BICOLOR)
APL3015 SERIES (SINGLE COLOR)
- LED'S MUST HAVE A MAXIMUM HEIGHT OF 1.4mm AND A MINIMUM HEIGHT OF 0.7mm
- PLATE GROUND PAD WITH EMERSON SILVER OR GOLD.
- RECOMMENDED DRILL SIZE FOR 0.37 ϕ FINISHED PTH IS 0.457 ϕ (#77 DRILL)
- RECOMMENDED ANNULAR RING AROUND 0.37 ϕ FINISHED PTH IS 0.73 ϕ

RECOMMENDED PCB LAYOUT

THICKNESS = 1.35mm MIN.

SEE SHEET 1 EC NO: UCP2012-1063 DRAWN BY: DRWNSB001EL CHKD: 2011/10/13 APPR: BANAKIS 2011/10/20	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	TITLE IPASS STACKED 26/26 CIRCUIT CONNECTOR W/LIGHT PIPES			
			mm	INCH	DRAWN BY JJANTELEZIO	DATE 02/05/2008	TITLE						
			4 PLACES ±	±	CHECKED BY KLANG		DATE 02/05/2008						
			3 PLACES ±	±	APPROVED BY BANAKIS		DATE 02/05/2008						
			2 PLACES ±	±	MATERIAL NO. 75758-000*		DOCUMENT NO. SD-75758-001						
			1 PLACE ±	±	SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				SHEET NO. 3 OF 3		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS													

19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1



NOTES :

1. MATERIALS :

CONNECTOR HOUSING - HIGH TEMP THERMOPLASTIC,
GLASS-FILLED, UL94V-0,
COLOR - BLACK
EMI HOUSING - DIE CAST ALLOY, NICKEL PLATED FINISH
COVER - STAINLESS STEEL ALLOY
CPI TERMINALS - COPPER ALLOY
EMI GASKETS - CONDUCTIVE POLYMER

2. TERMINAL PLATING :

CONTACT AREA - 0.76 μ MIN GOLD OVER 2.54 μ MIN NICKEL.
COMPLIANT AREA - 0.76-152 μ TIN/LEAD (90/10) OVER
1.27 μ MIN NICKEL.

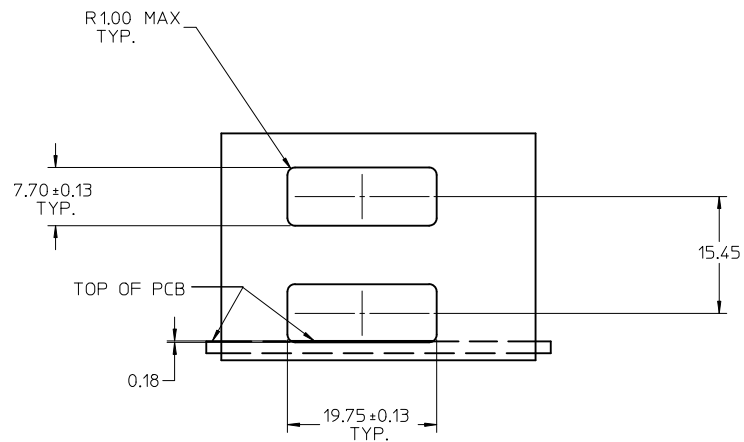
3. PACKAGING SPECIFICATION : TRAY PACK (TBD)

4. REFER TO PS-75586-001 PRODUCT SPEC FOR ALL ELECTRICAL, MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS.

5. THIS CONNECTOR IS DESIGNED TO MATE WITH MOLEX CABLE SERIES 74548.

6. REQUIRES MOUNTING HARDWARE : (4) M2 X 8MM CAP SCREWS OR EQUIV. MAX. TORQUE 2.3 in/lbs.

UPD TERM PLATING EC NO: UCP2011-3957 DRWN: JGONZALEZ01 2011/06/21 CHKD: KLANG 2011/06/21 APPR: MBANAKIS 2011/07/06	DESCRIPTION	REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
					mm	INCH	DRAWN BY JJANTELEZIO		DATE 01/23/08	TITLE IPASS STACKED 26/26 CIRCUIT CONNECTOR				
				4 PLACES	± ---	± ---	CHECKED BY KLANG		DATE 01/23/08					
				3 PLACES	± ---	± ---	APPROVED BY MBANAKIS		DATE 01/23/08	MOLEX INCORPORATED				
				2 PLACES	± 0.25	± ---	MATERIAL NO.		DOCUMENT NO.					SHEET NO. 1 OF 3
				1 PLACE	± 0.25	± ---	SEE CHART		SD-75758-002					
				ANGULAR ±1/2°			SIZE C		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										

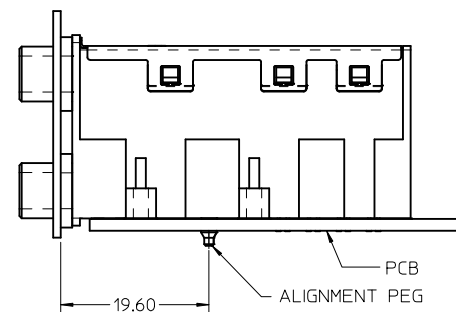
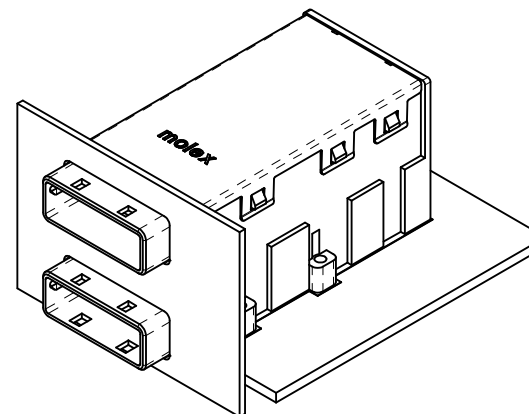


PANEL CUT-OUT

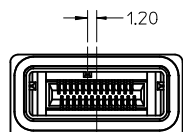
MAXIMUM THICKNESS = 1.50

(NOT SUPPLIED)

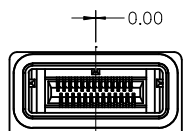
NOTE : EDGE OF CUT-OUT
IS BELOW THE PCB



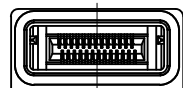
ASSEMBLY VIEW



KEY WAY - 3



KEY WAY - 4



KEY WAY - NONE

KEY WAY OPTIONS

PART NUMBER	KEY WAY
75758-0101	NONE
75758-0102	#3
75758-0103	#4
-	-
-	-
-	-
-	-
-	-
-	-

SEE SHEET 1
EC NO: UCP2011-3957
DRWN: JGONZALEZ01 2011/06/21
CHKD: KLANG 2011/06/21
APPR: MBANAKIS 2011/07/06

QUALITY SYMBOLS
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES ±	---	---
3 PLACES ±	---	---
2 PLACES ±	0.25	---
1 PLACE ±	0.25	---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY

DRAWN BY JJANTELEZIO	DATE 01/23/08
CHECKED BY KLANG	DATE 01/23/08
APPROVED BY MBANAKIS	DATE 01/23/08

MATERIAL NO.
SEE SHEET 1

SIZE
C

SCALE
2:1

DESIGN UNITS
METRIC

THIRD ANGLE PROJECTION

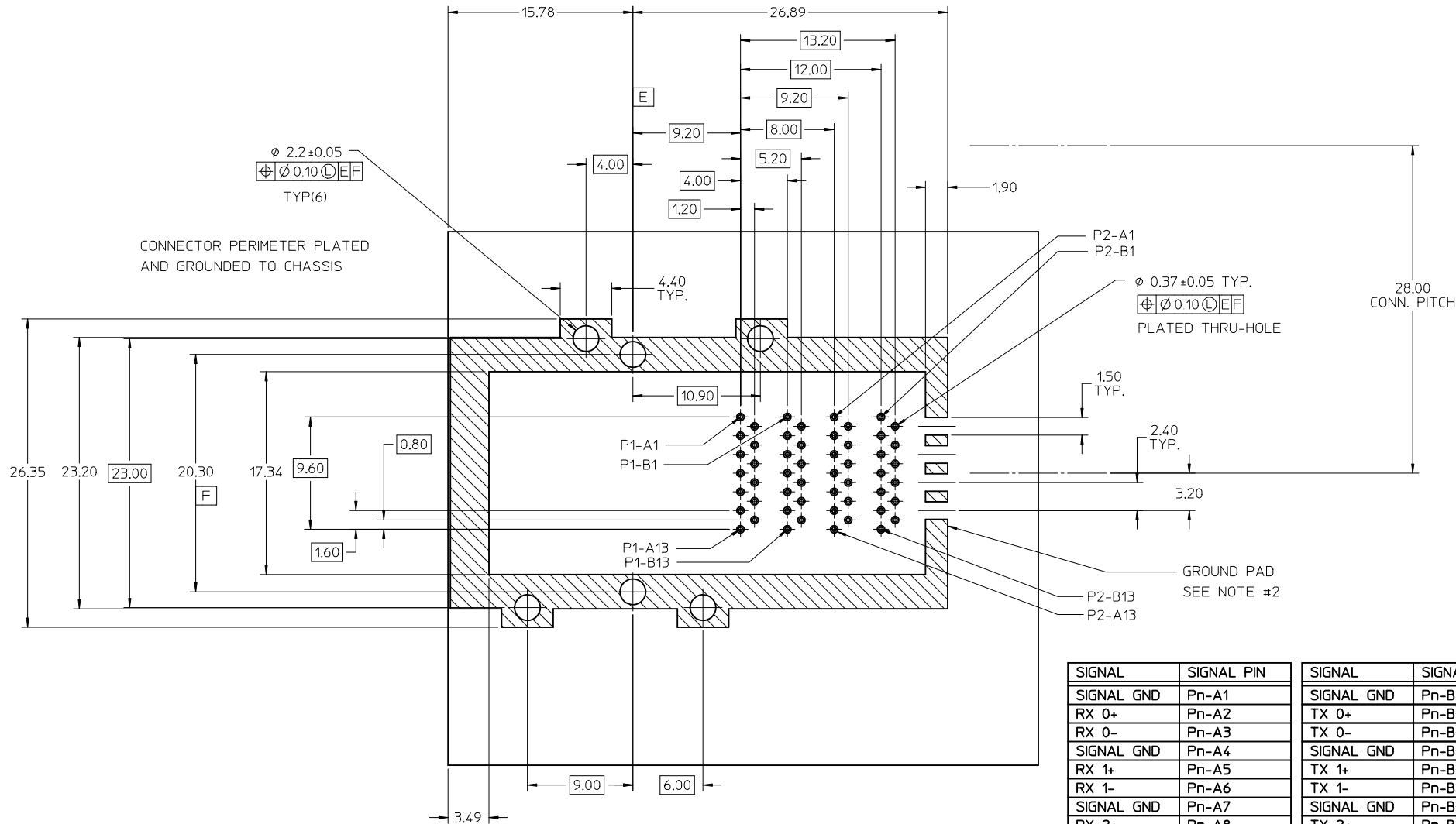
TITLE
IPASS STACKED
26/26 CIRCUIT CONNECTOR

MOLEX INCORPORATED

DOCUMENT NO.
SD-75758-002

SHEET NO.
2 OF 3

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



- NOTES :
- CROSS-HATCHED AREA MUST BE INCORPORATED IN THE FLAT ROCK PRESS-FIT TOOLING.
 - PLATE GROUND PAD WITH EMERSION SILVER OR GOLD.
 - RECOMMENDED DRILL SIZE FOR 0.37 ϕ FINISHED PTH IS 0.457 ϕ (#77 DRILL)
 - RECOMMENDED ANNULAR RING AROUND 0.37 ϕ FINISHED PTH IS 0.73 ϕ

RECOMMENDED PCB LAYOUT

THICKNESS = 1.35mm MIN.

SIGNAL	SIGNAL PIN	SIGNAL	SIGNAL PIN
SIGNAL GND	Pn-A1	SIGNAL GND	Pn-B1
RX 0+	Pn-A2	TX 0+	Pn-B2
RX 0-	Pn-A3	TX 0-	Pn-B3
SIGNAL GND	Pn-A4	SIGNAL GND	Pn-B4
RX 1+	Pn-A5	TX 1+	Pn-B5
RX 1-	Pn-A6	TX 1-	Pn-B6
SIGNAL GND	Pn-A7	SIGNAL GND	Pn-B7
RX 2+	Pn-A8	TX 2+	Pn-B8
RX 2-	Pn-A9	TX 2-	Pn-B9
SIGNAL GND	Pn-A10	SIGNAL GND	Pn-B10
RX 3+	Pn-A11	TX 3+	Pn-B11
RX 3-	Pn-A12	TX 3-	Pn-B12
SIGNAL GND	Pn-A13	SIGNAL GND	Pn-B13

Pn - 'n' DENOTES PORT NUMBER

SEE SHEET 1 EC NO: UCP2011-3957 DRWN: JGONZALEZ01 2011/06/21 CHKD: KLANG 2011/06/21 APPR: MBANAKIS 2011/07/06	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ± 1/2°	DIMENSION STYLE MM ONLY DRAWN BY JJANTELEZIO 01/23/08 CHECKED BY KLANG 01/23/08 APPROVED BY MBANAKIS 01/23/08	SCALE 2:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	IPASS STACKED 26/26 CIRCUIT CONNECTOR	
					MOLEX INCORPORATED	
					DOCUMENT NO. SD-75758-002	
					SHEET NO. 3 OF 3	

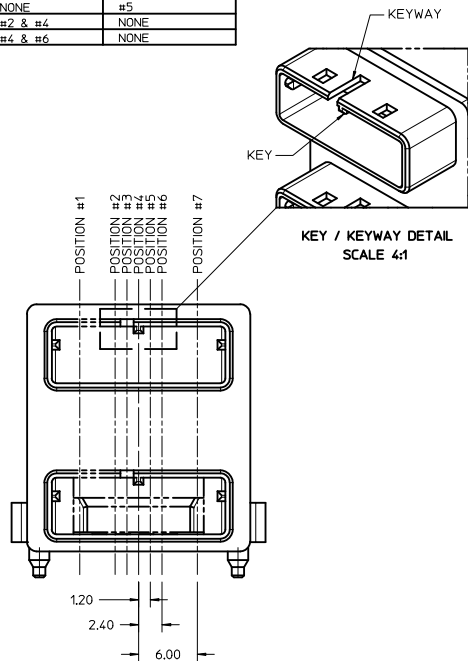
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

KEYING & PLATING OPTIONS

TIN/LEAD PART NUMBER	LEAD FREE PART NUMBER	KEY POSITION	KEYWAY POSITION
75758-0101	75758-0201	NONE	NONE
75758-0102	75758-0202	#3	NONE
75758-0103	75758-0203	#4	NONE
75758-0104	75758-0204	#4	#3 & #5
75758-0105	75758-0205	NONE	#3 & #5
75758-0106	75758-0206	#4	#3
75758-0107	75758-0207	NONE	#3
75758-0108	75758-0208	#4	#5
75758-0109	75758-0209	NONE	#5
75758-0110	75758-0210	#2 & #4	NONE
75758-0111	75758-0211	#4 & #6	NONE



NOTES :

1. MATERIALS :

CONNECTOR HOUSING - HIGH TEMP THERMOPLASTIC,
GLASS-FILLED, UL94V-0,
COLOR - BLACK
EMI HOUSING - DIE CAST ALLOY, FINISH: NICKEL
COVER - STAINLESS STEEL ALLOY
CPI TERMINALS - COPPER ALLOY
EMI GASKETS - CONDUCTIVE POLYMER

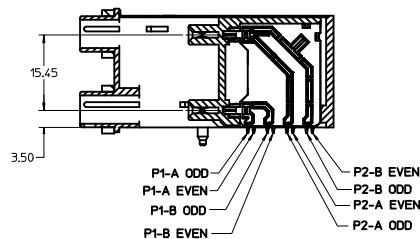
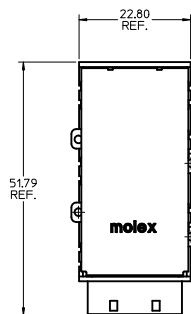
2. TERMINAL PLATING : SEE CHART

OPTION 1) TIN/LEAD - CONTACT AREA - 0.7μ MIN GOLD OVER 2.5μ MIN NICKEL.
COMPLIANT AREA - 0.7-1.54μm TIN/LEAD (90/10) OVER 1.24μm MIN NICKEL.

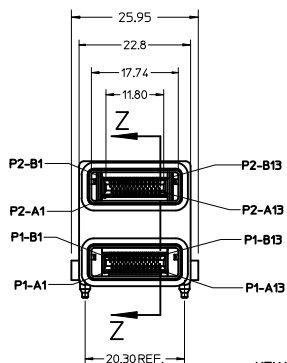
OPTION 2) LEAD FREE - CONTACT AREA - 0.7μ MIN GOLD OVER 2.5μ MIN NICKEL.
COMPLIANT AREA - 0.7-1.54μm TIN (TIN ONLY) OVER 1.24μm MIN NICKEL.

3. PACKAGING SPECIFICATION : TRAY PACK (TBD)

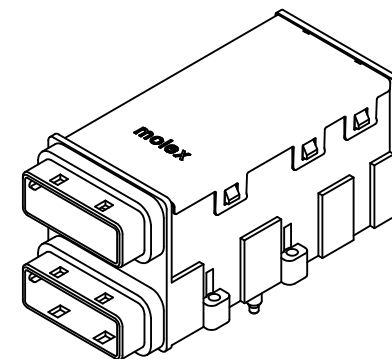
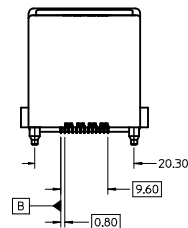
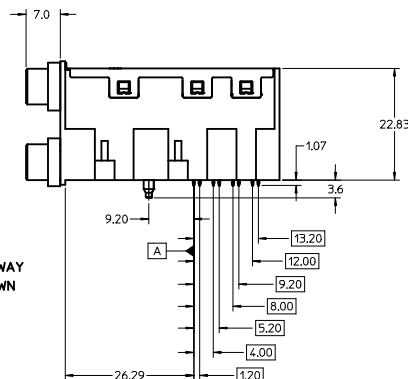
4. REFER TO PS-75586-001 PRODUCT SPEC FOR ALL ELECTRICAL, MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS.
5. THIS CONNECTOR IS DESIGNED TO MATE WITH MOLEX CABLE SERIES 74548.
6. REQUIRES MOUNTING HARDWARE : (4) M2 X 8MM CAP SCREWS OR EQUIV. MAX. TORQUE 2.3 in/lbs.
7. PRODUCT IS RoHS COMPLIANT.



SECTION Z-Z



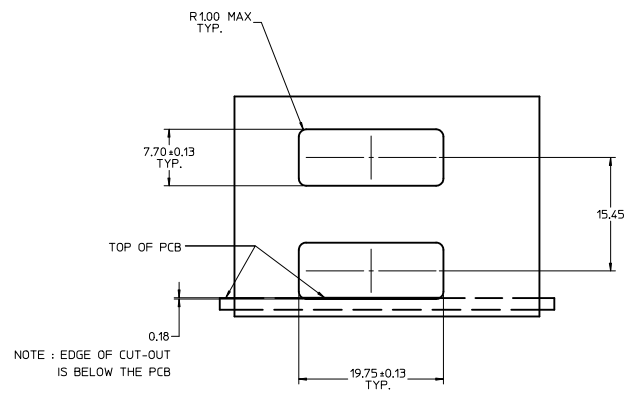
KEY/KEYWAY
NOT SHOWN



75758-0101
SHOWN FOR REF. ONLY

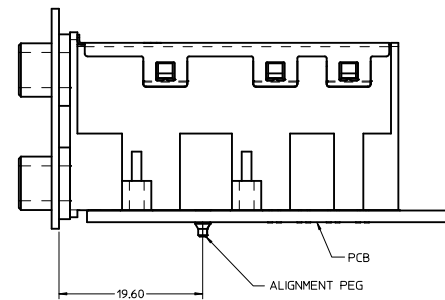
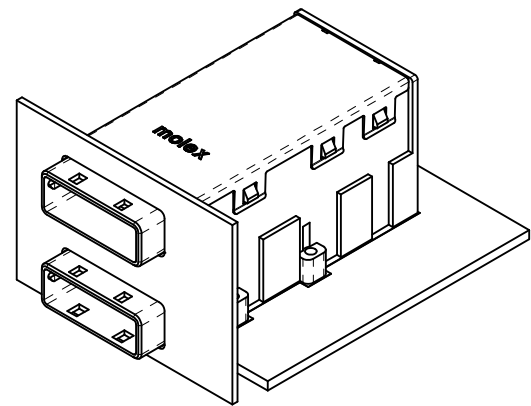
ADD LEAD-FREE EC NO: UCP2012-1063 DRAWN BY: JANTALEZ10 CHKD: MBANAKIS APPROVED: MBANAKIS DATE: 2011/09/14 REV: 1	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION	
		4 PLACES ± --- ± ---		DATE 01/23/08		DATE 01/23/08		TITLE IPASS STACKED 26/26 CIRCUIT CONNECTOR		MOLEX INCORPORATED	
		3 PLACES ± --- ± ---		DATE 01/23/08		DATE 01/23/08		DOCUMENT NO. SD-75758-010		SHEET NO. 1 OF 3	
		2 PLACES ± 0.25 ± ---		DATE 01/23/08		DATE 01/23/08		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1



PANEL CUT-OUT

MAXIMUM THICKNESS = 1.50
(NOT SUPPLIED)



ASSEMBLY VIEW

SEE SHEET 1 IEC NO: UCP2012-1063 DRAWN: S801EL CHKD: MBANAKIS APPR: MBANAKIS 2011/09/14 2011/10/20	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 3:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
	$\nabla=0$		mm	INCH	DRAWN BY JJANTELEZ10	DATE 01/23/08	TITLE IPASS STACKED 26/26 CIRCUIT CONNECTOR		
	$\nabla=0$	4 PLACES $\pm$ ---	$\pm$ ---	CHECKED BY KLANG	DATE 01/23/08				
	$\nabla=0$	3 PLACES $\pm$ ---	$\pm$ ---	APPROVED BY MBANAKIS	DATE 01/23/08				
	$\nabla=0$	2 PLACES ± 0.25	$\pm$ ---	MATERIAL NO. 75758-010*					
	$\nabla=0$	1 PLACE ± 0.25	$\pm$ ---			DOCUMENT NO. SD-75758-010			
			ANGULAR $\pm 1/2^\circ$		MOLEX INCORPORATED			SHEET NO. 2 OF 3	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE D				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	

