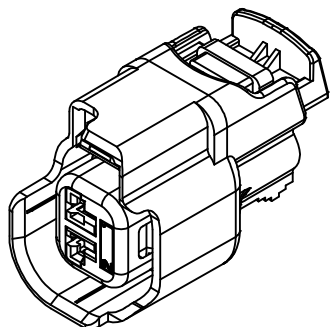
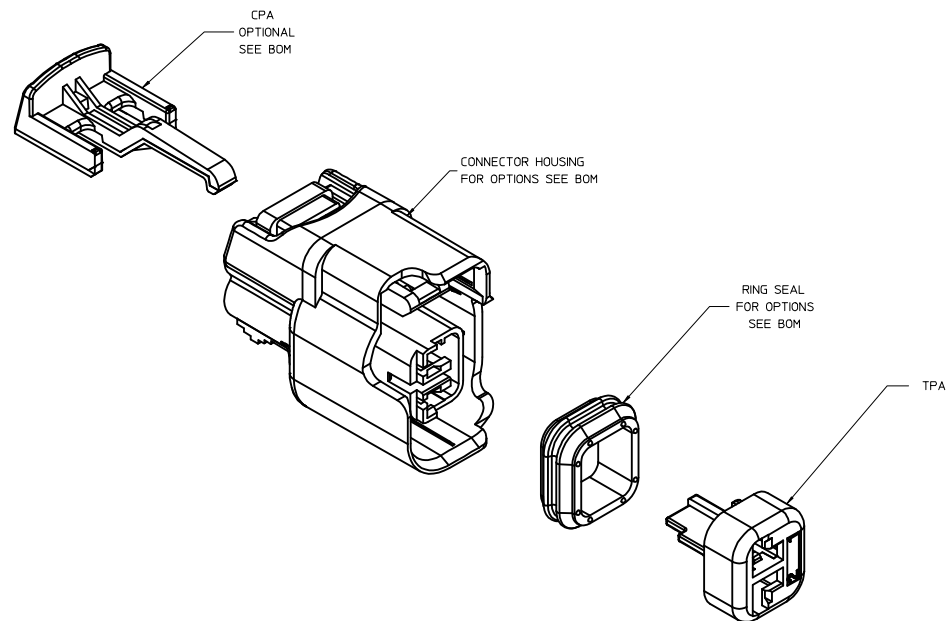


TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES
2, 3	CONFIGURATIONS
4	RECEPTACLE CONNECTOR ASSEMBLY
5	MOLEX INTERFACE

NOTES: VALID UNLESS OTHERWISE SPECIFIED

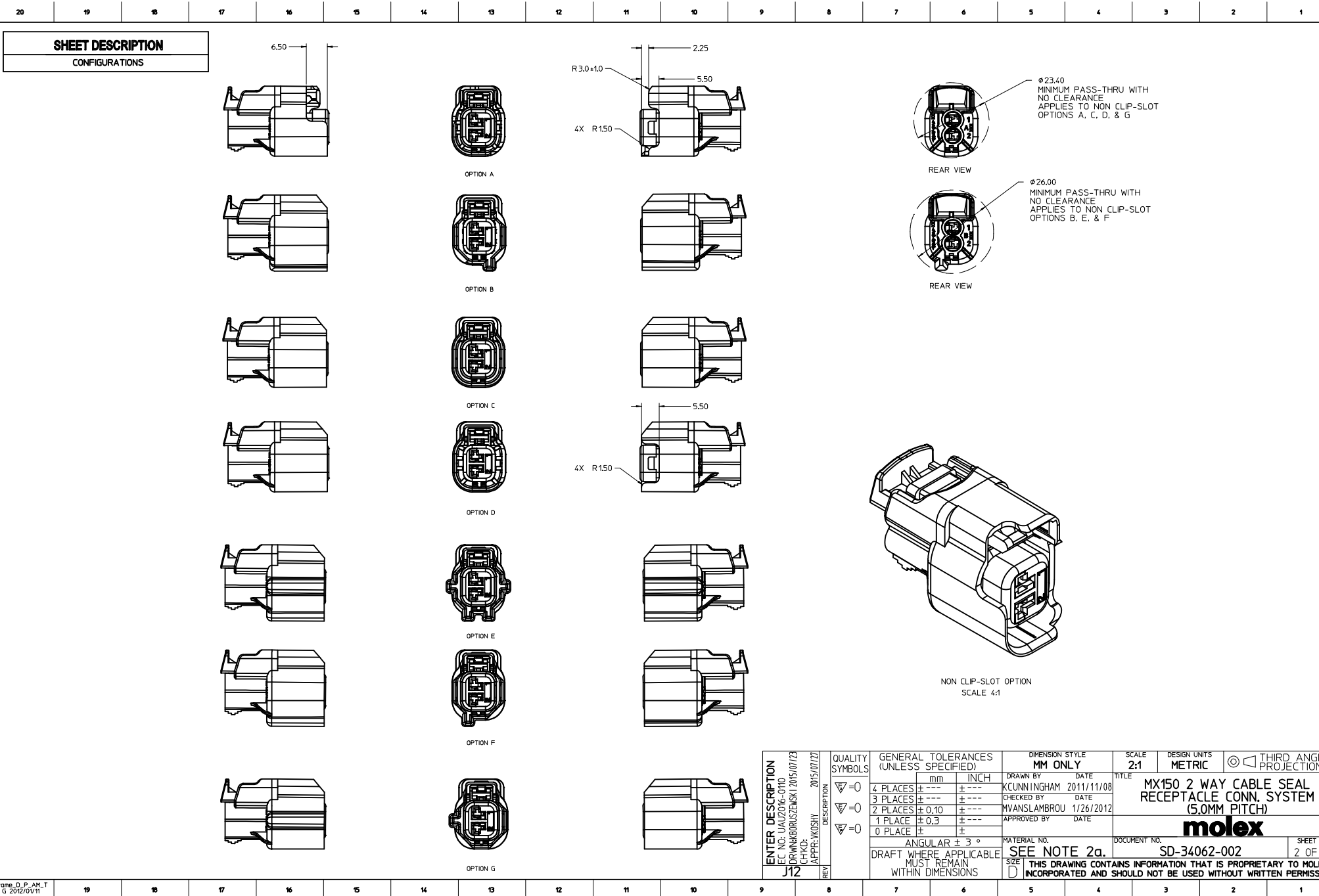
1. GENERAL:
 - a. APPLICATION SPECIFICATION SEE: AS-34062-000
-CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, CONNECTOR ASSEMBLY, PACKAGING INFORMATION, CONNECTOR MATING, SERVICE INSTRUCTIONS, ELECTRICAL CONTINUITY CHECKING, CRIMPING, AND TROUBLESHOOTING.
 2. PRODUCT SPECIFICATION SEE: PS-34062-000
CONTAINS: SCOPE, PRODUCT DESCRIPTION, INTEGRAL COMPONENTS AND ACCESSORIES, APPLICABLE DOCUMENTS AND SPECIFICATIONS, RATINGS, PERFORMANCE, PACKAGING, GAUGE AND FIXTURES, AND OTHER INFORMATION.
 - a. PACKAGING SPECIFICATION PER MOLEX DRAWING: PK-30907-879
 - b. PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR PRODUCTS AND PACKAGING SPECIFICATION: ES-40000-5016
 - c. DATA MUST BE SUBMITTED UNDER THE MOLEX PART NUMBER TO IMDS (COMPANY ID#13255)
 - d. DESIGNED TO MATE WITH DEVICE CONNECTION AS SPECIFIED IN DRAWING EWCAP 150-S-002-1-Z01. AVAILABLE AT <http://ewcap.uscarteams.org/>.
2. DESIGN - MATERIALS:
 - a. SEE BOM TABLE IN SD-34062-004
3. DESIGN - GEOMETRY:
 - a. THIS IS A 100% CAD GENERATED PART. THE CAD MATHEMATICAL DATA IS THE MASTER FOR THIS PART. FOR DIMENSIONAL OR ANY INFORMATION NOT SHOWN ON THIS DRAWING, ANALYZE THE CAD MODEL.
 - b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994
 - c. EDGES AND UNDIMENSIONED DETAILS PER ISO13715
 - d. CORNERS SHOWN AS SHARP TO BE R 0.2 MAX.
 - e. LETTERING SHALL BE 0.15 MAX RAISED IN 0.25 MAX RECESS PAD. THIS INCLUDES RECYCLING CODE, CAVITY ID, VENDOR IDENTIFICATION, AND CUSTOMER MATERIAL NUMBER.
 - f. VISUAL DEFECTS SHALL MEET COSMETIC STANDARD PS-45499-002 (Class B)
 - g. LASER MARKING: TBD



INSPECTION NUMBER LOG
LAST NUMBER USED:
ADDED:
REMOVED:

J11	MOVED BOM TO MOLEX DRAWING E-34062-004
J10	P/N 34062-0048 THRU 0055 & 0056 SALEABLE
J9	UPDATED VIEWS
J8	UPDATE 34062-0057
J7	ADDED P/N 34062-0057
J6	P/N 34062-0041, 0043, 0044, & 0046 SALEABLE
J5	ADDED P/N 34062-0056
J4	ADDED P/N 34062-4003 & 34062-4004
J3	34062-0042 & 34062-0045 SALEABLE
J2	UPDATED VIEWS
REV	DESCRIPTION

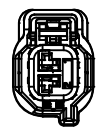
ENTER DESCRIPTION IEC NO: UAU2016-0110 DRAWN: BORUSZENSKI 1/2015/07/23 CHKD: APPR: WOSHY	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.10 ± --- 1 PLACE ± 0.3 ± --- 0 PLACE ± ± ANGULAR ± 3 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE	SCALE 4:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE MX150 2 WAY CABLE SEAL RECEPTACLE CONN. SYSTEM (5.0MM PITCH) molex	MATERIAL NO. SEE NOTE 2a. DOCUMENT NO. SD-34062-002	SHEET NO. 1 OF 5



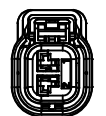
SHEET DESCRIPTION
CONFIGURATIONS



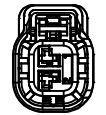
OPTION A



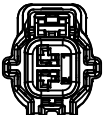
OPTION B



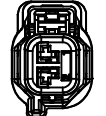
OPTION C



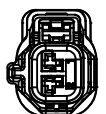
OPTION D



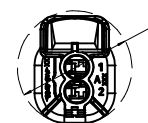
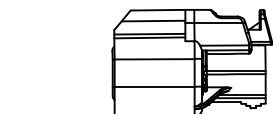
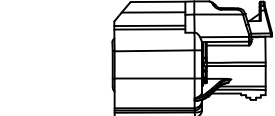
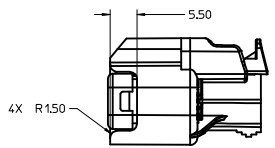
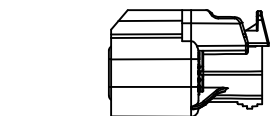
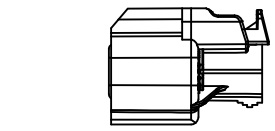
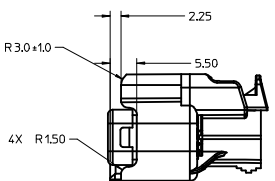
OPTION E



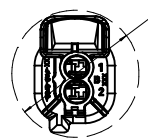
OPTION F



OPTION G



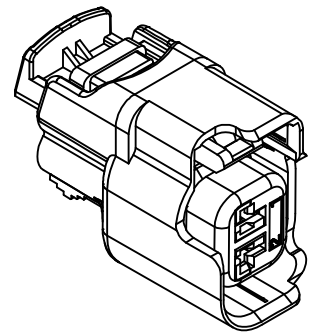
REAR VIEW



REAR VIEW

Ø 23.40
MINIMUM PASS-THRU WITH
NO CLEARANCE
APPLIES TO NON CLIP-SLOT
OPTIONS A, C, D, & G

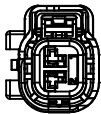
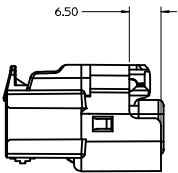
Ø 26.00
MINIMUM PASS-THRU WITH
NO CLEARANCE
APPLIES TO NON CLIP-SLOT
OPTIONS B, E, & F



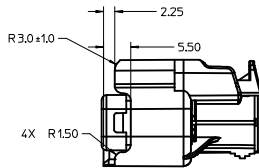
NON CLIP-SLOT OPTION
SCALE 4:1

ENTER DESCRIPTION IEC NO: UAU2016-0110 DRAWN: BORUSZENSKI 1/2015/07/23 CHKD: APPR: WOSHY J12	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)				DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
			mm		INCH		DRAWN BY DATE		TITLE			
			4 PLACES ± --- ± ---		KCUNNINGHAM 2011/11/08		MX150 2 WAY CABLE SEAL RECEPTACLE CONN. SYSTEM (5.0MM PITCH)					
			3 PLACES ± --- ± ---		CHECKED BY DATE							
			2 PLACES ± 0.10 ± ---		MVANSLAMBROU 1/26/2012		molex					
			1 PLACE ± 0.3 ± ---		APPROVED BY DATE							
			0 PLACE ± ±		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
			ANGULAR ± 3 °		SEE NOTE 2a.		SD-34062-002		2 OF 5			
			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					

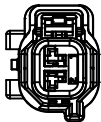
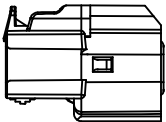
	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	
H	SHEET DESCRIPTION																				
L	CONFIGURATIONS																				
K																					
J																					
I																					
H																					
G																					
F																					
E																					
D																					
C																					
B																					
A																					



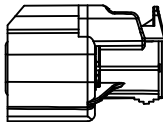
OPTION A W/CLIP-SLOT



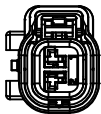
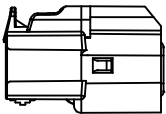
Ø 25.50
MINIMUM PASS-THRU WITH
NO CLEARANCE
APPLIES TO CLIP-SLOT
OPTIONS A, C AND D



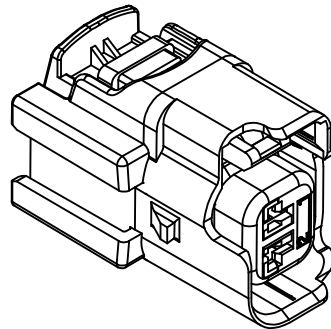
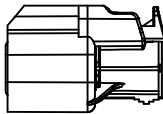
OPTION B W/CLIP-SLOT



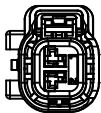
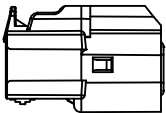
Ø 26.00
MINIMUM PASS-THRU WITH
NO CLEARANCE
APPLIES TO CLIP-SLOT
OPTIONS B



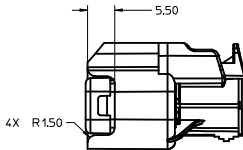
OPTION C W/CLIP-SLOT



CLIP-SLOT OPTION
SCALE 4:1



OPTION D W/CLIP-SLOT

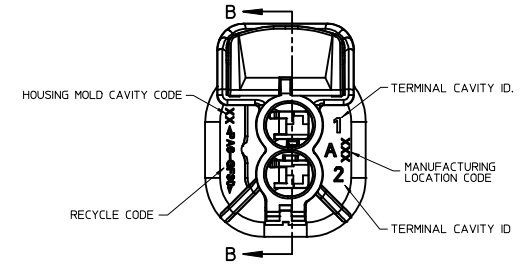
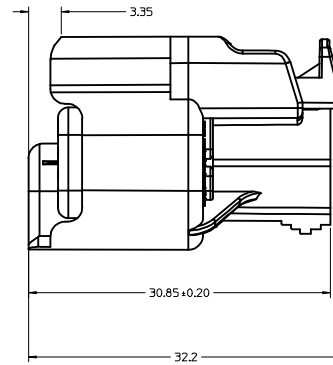
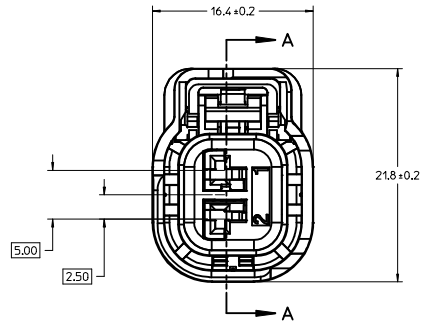
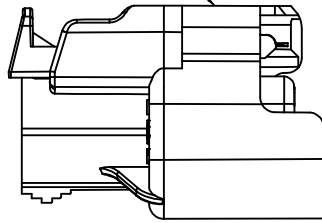


ENTER DESCRIPTION IEC NO: UAU2016-0110 DRAWN BY: DRWN:KBRUSZESKI 2015/07/23 CHKD: CHYD: APPR:WKOSHY 2015/07/27 REV: 112	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
					DRAWN BY	DATE	TITLE		
			4 PLACES ±mm ±INCH		KCUNNINGHAM	2011/11/08	MX150 2 WAY CABLE SEAL RECEPTACLE CONN. SYSTEM (5.0MM PITCH)		
			3 PLACES ±---		CHECKED BY	DATE			
			2 PLACES ±0.10		MYANSLAMBROU	1/26/2012			
			1 PLACE ±0.3		APPROVED BY	DATE			
			0 PLACE ±						
			ANGULAR ± 3 °		MATERIAL NO.		DOCUMENT NO.		
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE NOTE 2a.		SD-34062-002		
					SIZE D		SHEET NO. 3 OF 5		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

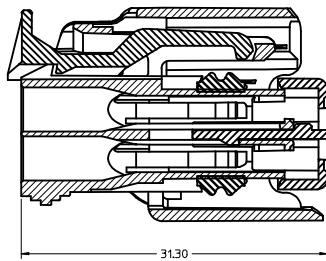
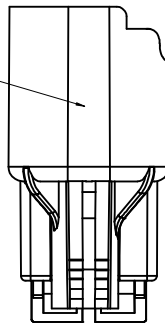
SHEET DESCRIPTION

RECEPTACLE CONNECTOR ASSEMBLY

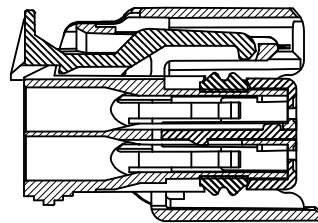
OPTIONAL LASER MARKING SURFACE
SEE NOTE h.



OPTIONAL LASER MARKING SURFACE
SEE NOTE h.



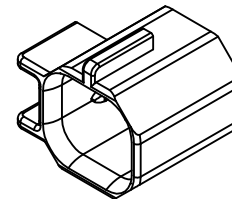
TPA SHOWN IN THE
PRE-STAGED POSITION
SECTION A-A



SECTION B-B

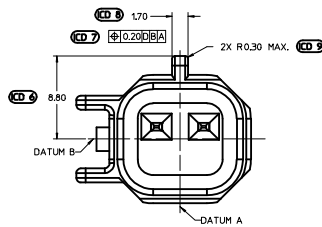
TPA SHOWN IN
FINAL-LOCK POSITION

ENTER DESCRIPTION IEC NO: UAU2016-0110 DRAWN BY: BORUSZENSKI 2015/07/23 CHKD: WOSHY APPR: WOSHY J12	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY				SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
			mm		INCH		DRAWN BY DATE KCUNNINGHAM 2011/11/08		
			4 PLACES ± ---		---		CHECKED BY DATE MYANSLAMBROU 1/26/2012		
			3 PLACES ± ---		---		APPROVED BY DATE		
			2 PLACES ± 0.10		---		MATERIAL NO.		
			1 PLACE ± 0.3		---		DOCUMENT NO.		
			0 PLACE ±		---		SEE NOTE 2a.		
			ANGULAR ± 3 °		---		SD-34062-002		
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		---		SHEET NO. 4 OF 5		
			SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				



A technical line drawing of a U-shaped metal bracket. The bracket has a semi-circular end on the left and a straight end on the right. It features a central channel and two side flanges. The drawing is shown in a perspective view, highlighting the three-dimensional structure.

OPTION E



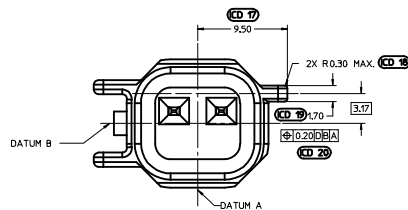
Technical drawing of a mechanical part with dimensions and callouts:

- Callout **ICD 12** R (4,00) points to a fillet on the top edge.
- Callout **ICD 11** 0.65±0.15 ALL AROUND points to a fillet on the bottom edge.
- Dimension 2.20 indicates the width of the part.

Technical drawing of a mechanical part with dimensions and tolerances:

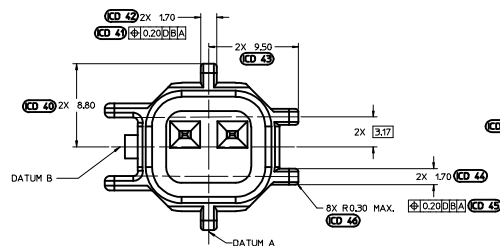
- Top left: $\text{CD } 10$ 2X 3.40 ± 0.15
- Top right: $R0.5 \text{ MAX.}$ $\text{CD } 10$
- Right side: 150 ALL AROUND $\text{CD } 10$
- Bottom left: SURFACE MUST BE FREE
- Bottom right: $\text{CD } 10$

SECTION W-W



Technical drawing of a 15-terminal blade configuration connector. The drawing shows a top view of a rectangular component with four mounting tabs. Dimensions include overall width of 65.00, mounting hole diameter of 10.00, and terminal pitch of 13.60. Callouts specify material grades (CD 20, CD 25, CD 30, CD 35) and surface treatments (EWCAP-00). A note indicates the terminal blade configuration is 150-1001.

OPTION F



(120)
 $\Phi 0.30 \pm 0.014$ **CD 57**
 REFER TO EWCAP DWG. NO. EWCAP-001
 150-1001
 15 TERMINAL BLADE CONFIGURATION

CD 50
 30
CD 55 1.35
CD 50 R1.0
CD 57 6.00
CD 55 6.00
CD 50 1.00
 6.5" ± .1
CD 50
CD 49 R0.20 MAX.
CD 48 R0.20 MAX.
CD 47 1.25
 (R0.50)
 R1.0 **CD 50**
 6.00 MIN. **CD 57**

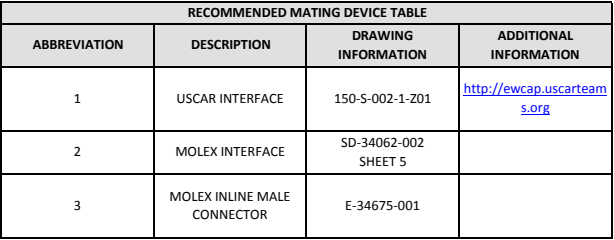
CD 57 6.00 MIN. TYPICAL

CONSTRUCTION BELOW THIS SURFACE IS NOT CONTROLLED BY EWCAP. NO PLASTIC FEATURES MAY EXTEND ABOVE THIS SURFACE

SECTION X-X

1. ALL DIMENSIONS SHOWN IN MILLIMETERS.
2. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
3. 0.25 RADII ON ALL CORNERS SHOWN SHARP.
4. UNSPECIFIED RADII: 0.25 EXCEPT AS NOTED.
5. STANDARD COLORS FOR POLARIZATION (SEE CHART).
DEVIATION REQUIRES APPROVAL OF AUTHORIZED PERSON.
6. REFER TO SAE/USCAR 12 CONNECTOR GUIDELINES
FOR ADDITIONAL REQUIREMENTS.
7. EXCEPT WHERE NOTED, DRAFT ON OUTSIDE SURFACES IS PERMISSIBLE
WITHIN TOLERANCE.
8.  SYMBOL INDICATES DRAFT DIRECTION.
9. FOR TERMINAL MATERIAL, DIMENSIONAL, AND COATING REQUIREMENTS
AND ANY BLADE TERMINAL DESIGN INFORMATION NOT SHOWN ON THIS
DRAWING SEE EWCAP DWG. NO. EWCAP-001
10. A FULL SHROUD ON THE MATING CONNECTOR IS REQUIRED
TO INSURE THAT THE CONNECTOR-HEADER POLARIZATION
FEATURES (OPTIONS A THRU D) WILL FUNCTION. THE FULL
SHROUD ALSO PREVENTS SCOOP DAMAGE TO THE HEADER
PINS. REFER TO SAE/USCAR-12 CONNECTOR DESIGN
GUIDE LINES FOR ADDITIONAL INFORMATION.
11. REFER TO USCAR/EWCAP PART LIST AS FOUND ON WEBSITE
<http://www.uscar4teams.org>
12. THIS IS A 100% CAD GENERATED PART. THE CAT MATHEMATICAL DATA
IS THE MASTER FOR THIS PART. FOR DIMENSIONAL OR ANY INFORMATION
NOT SHOWN ON THIS DRAWING, ANALYZE THE CAD MODEL.

[illegible]



BOM/ APPLICABLE COMPONENTS TABLE			
ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
A-BLK	HOUSING KEYING OPTION A	BLACK	PA6 GF30
B-LG	HOUSING KEYING OPTION B	LIGHT GRAY	PA6 GF30
C-BLK	HOUSING KEYING OPTION C	BLACK	PA6 GF30
D-BLK	HOUSING KEYING OPTION D	BLACK	PA6 GF30
D-LG	HOUSING KEYING OPTION D	LIGHT GRAY	PA6 GF30
E-BLK	HOUSING KEYING OPTION E	BLACK	PA6 GF30
F-LG	HOUSING KEYING OPTION F	LIGHT GRAY	PA6 GF30
G-BLK	HOUSING KEYING OPTION G	BLACK	PA6 GF30
A-BLK-CLIP	HOUSING KEYING OPTION A WITH CLIPSLOT	BLACK	PA6 GF30
B-LG-CLIP	HOUSING KEYING OPTION B WITH CLIPSLOT	LIGHT GRAY	PA6 GF30
C-BLK-CLIP	HOUSING KEYING OPTION C WITH CLIPSLOT	BLACK	PA6 GF30
D-BLK-CLIP	HOUSING KEYING OPTION D WITH CLIPSLOT	BLACK	PA6 GF30
D-LG-CLIP	HOUSING KEYING OPTION D WITH CLIPSLOT	LIGHT GRAY	PA6 GF30
C-BLK-SV	HOUSING KEYING OPTION C - SEVERE VIBRATION	BLACK	PA6 GF30
D-BLK-SV	HOUSING KEYING OPTION D - SEVERE VIBRATION	BLACK	PA6 GF30
R3	RING SEAL TEMP. CLASS 3	MEDIUM BLUE	INHERENTLY LUBRICATED SILICONE
R4	RING SEAL TEMP. CLASS 4	GREEN	INHERENTLY LUBRICATED SILICONE
CPA	CPA	RED	PBT GF30
TPA	INSERT, TPA	NATURAL	PBT GF30

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT				ASSEMBLY OPERATING TEMPERATURE	RECOMMENDED MATING DEVICE			PRODUCTION TOOL STATUS	COMMENTS	
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.					1	2	3			
		HOUSING KEY/COLOR	TPA	CPA	RING SEAL							
KEY A, BLACK, W/O CPA	34062-0021	A-BLK	TPA		R3	-40°C TO 125°C	1			SALEABLE		
KEY B, LIGHT GRAY, W/O CPA	34062-0022	B-LG	TPA		R3	-40°C TO 125°C	1			SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, W/O CPA	34062-0023	C-BLK	TPA		R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY D, BLACK, W/O CPA	34062-0024	D-BLK	TPA		R3	-40°C TO 125°C	1			SALEABLE		
KEY D, LIGHT GRAY, W/O CPA	34062-0029	D-LG	TPA		R3	-40°C TO 125°C	1			SALEABLE		
KEY A, BLACK, W/ CPA	34062-0025	A-BLK	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY B, LIGHT GRAY, W/ CPA	34062-0026	B-LG	TPA	CPA	R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, W/ CPA	34062-0027	C-BLK	TPA	CPA	R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY D, BLACK, W/ CPA	34062-0028	D-BLK	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY D, LIGHT GRAY, W/ CPA	34062-0030	D-LG	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY A, BLACK, WITH CLIPSLOT, W/O CPA	34062-0031	A-BLK-CLIP	TPA		R3	-40°C TO 125°C	1			SALEABLE		
KEY B, LIGHT GRAY, WITH CLIPSLOT, W/O CPA	34062-0032	B-LG-CLIP	TPA		R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, WITH CLIPSLOT, W/O CPA	34062-0033	C-BLK-CLIP	TPA		R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY D, BLACK, WITH CLIPSLOT, W/O CPA	34062-0034	D-BLK-CLIP	TPA		R3	-40°C TO 125°C	1			SALEABLE		
KEY D, LIGHT GRAY, WITH CLIPSLOT, W/O CPA	34062-0035	D-LG-CLIP	TPA		R3	-40°C TO 125°C	1			SALEABLE		
KEY A, BLACK, WITH CLIPSLOT, W/ CPA	34062-0036	A-BLK-CLIP	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY B, LIGHT GRAY, WITH CLIPSLOT, W/ CPA	34062-0037	B-LG-CLIP	TPA	CPA	R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, WITH CLIPSLOT, W/ CPA	34062-0038	C-BLK-CLIP	TPA	CPA	R3	-40°C TO 125°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY D, BLACK, WITH CLIPSLOT, W/ CPA	34062-0039	D-BLK-CLIP	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY D, LIGHT GRAY, WITH CLIPSLOT, W/ CPA	34062-0040	D-LG-CLIP	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY C, BLACK, SEVERE VIBRATION, W/ CPA	34062-4008	C-BLK-SV	TPA	CPA	R4	-40°C TO 155°C	1			SALEABLE	PREFERRED, FULLY SHROUDED	
KEY D, BLACK, SEVERE VIBRATION, W/ CPA	34062-4009	D-BLK-SV	TPA	CPA	R4	-40°C TO 155°C	1			SALEABLE		
KEY E, BLACK, W/O CPA	34062-0041	E-BLK	TPA		R4	-40°C TO 155°C		2		SALEABLE	PREFERRED, FULLY SHROUDED	
KEY F, LIGHT GRAY, W/O CPA	34062-0042	F-LG	TPA		R4	-40°C TO 155°C		2		SALEABLE	PREFERRED, FULLY SHROUDED	
KEY G, BLACK, W/O CPA	34062-0043	G-BLK	TPA		R4	-40°C TO 155°C		2		SALEABLE	PREFERRED, FULLY SHROUDED	
KEY E, BLACK, W/ CPA	34062-0044	E-BLK	TPA	CPA	R4	-40°C TO 155°C		2		SALEABLE	PREFERRED, FULLY SHROUDED	
KEY F, LIGHT GRAY, W/ CPA	34062-0045	F-LG	TPA	CPA	R4	-40°C TO 155°C		2		SALEABLE	PREFERRED, FULLY SHROUDED	
KEY G, BLACK, W/ CPA	34062-0046	G-BLK	TPA	CPA	R4	-40°C TO 155°C		2		SALEABLE	PREFERRED, FULLY SHROUDED	
KEY A, BLACK, W/ CPA	34062-0047	A-BLK	TPA	CPA	R3	-40°C TO 125°C	1			SALEABLE		
KEY B, LIGHT GRAY, W/O CPA	34062-0048	B-LG	TPA		R4	-40°C TO 155°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, W/O CPA	34062-0049	C-BLK	TPA		R4	-40°C TO 155°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY B, LIGHT GRAY, W/ CPA	34062-0050	B-LG	TPA	CPA	R4	-40°C TO 155°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, W/ CPA	34062-0051	C-BLK	TPA	CPA	R4	-40°C TO 155°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY B, LIGHT GRAY, WITH CLIPSLOT, W/O CPA	34062-0052	B-LG-CLIP	TPA		R4	-40°C TO 155°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED	
KEY C, BLACK, WITH CLIPSLOT, W/O CPA	34062-0053	C-BLK-CLIP	TPA		R4	-40°C TO 155°C	1		3	SALEABLE	PREFERRED, FULLY SHROUDED</	

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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