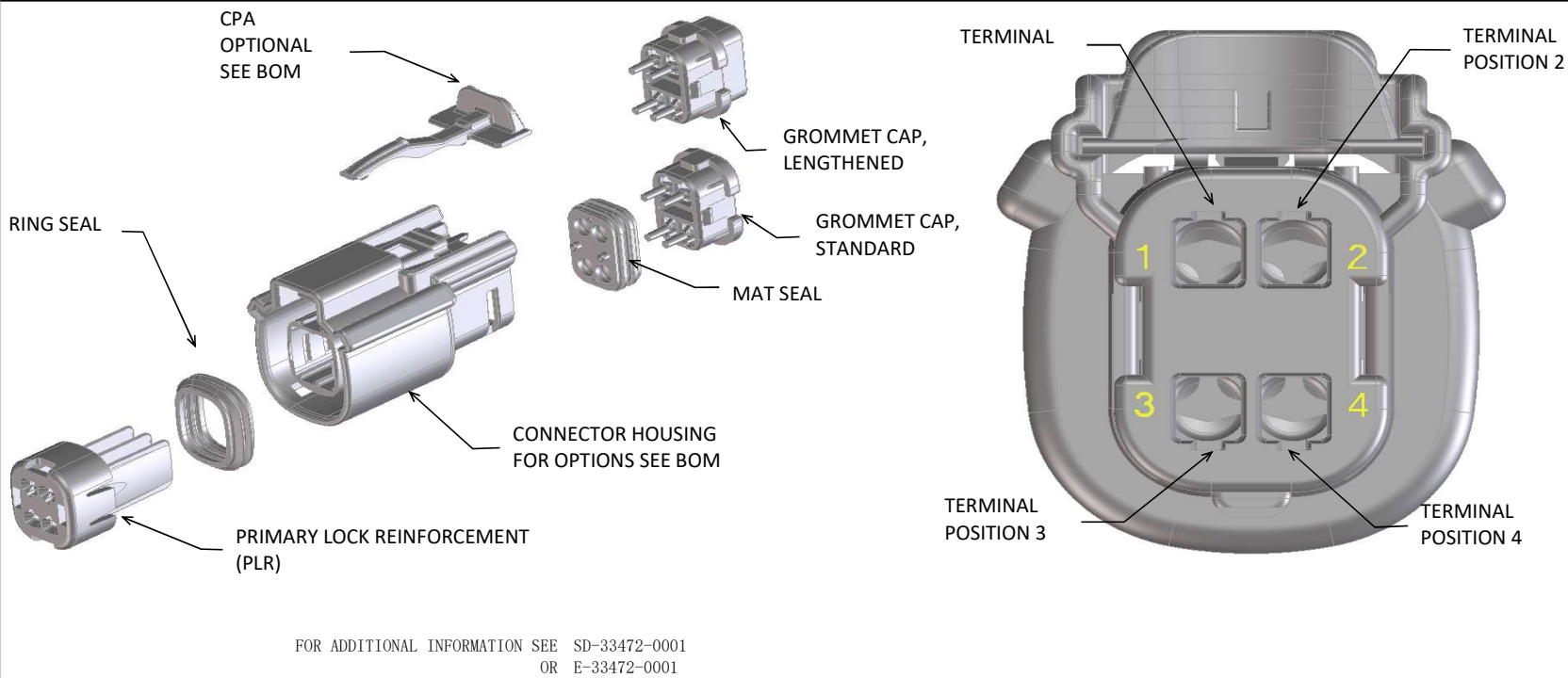


MX150 UL V0 RECEPTACLE 2X2 SEALED ASSEMBLY MAT SEAL
BOM AND PIN OUT SHEET



ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
A-BLK-UL	HOUSING, KEYING OPTION A (UL V0)	BLACK	PA6 GF30 V0
B-LG-UL	HOUSING, KEYING OPTION B (UL V0)	LIGHT GRAY	PA6 GF30 V0
C-DG-UL	HOUSING, KEYING OPTION C (UL V0)	DARK GRAY	PA6 GF30 V0
D-SG-UL	HOUSING, KEYING OPTION D (UL V0)	STONE GRAY	PA6 GF30 V0
GCP	GROMMET CAP (STANDARD PLUGGED)	BLACK	SPS/NYLON GF20
GCO	GROMMET CAP (STANDARD OPEN)	BLACK	SPS/NYLON GF20
GCLP	GROMMET CAP (LENGTHENED PLUGGED)	BLACK	SPS/NYLON GF20
GCLO	GROMMET CAP (LENGTHENED OPEN)	BLACK	SPS/NYLON GF20
PLR-UL	PLR (UL V0)	ASH GRAY	PA6 GF30 V0
CPA	CPA	RED	PBT GF20
M	MAT SEAL	RUST RED	INHERENTLY LUBRICATED SILICONE
R	RING SEAL	GREEN	INHERENTLY LUBRICATED SILICONE

勝特力電材超市-龍山店 886-3-5773766
勝特力電材超市-光復店 886-3-5729570
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
<http://www.100y.com.tw>

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT						BLOCKED TERMINALS											STATUS	COMMENTS	OPTIONAL ATTATCHMENTS SOLD SEPERATELY	
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.						CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION													BACKSHELL WITH RIBS	BACKSHELL WITHOUT RIBS
		HOUSING KEY/COLOR	GROMMET CAP	PLR	CPA	MAT SEAL	RING SEAL	1	2	3	4											
UL VO KEY A, BLACK, W/O CPA	160074-2001	A-BLK-UL	GCLO	PLR-UL		M	R												SALEABLE			
UL VO KEY B, LIGHT GRAY, W/O CPA	160074-2002	B-LG-UL	GCLO	PLR-UL		M	R												SALEABLE			
UL VO KEY C, DARK GRAY, W/O CPA	160074-2003	C-DG-UL	GCLO	PLR-UL		M	R												SALEABLE			
UL VO KEY D, STONE GRAY, W/O CPA	160074-2004	D-SG-UL	GCLO	PLR-UL		M	R												SALEABLE			
UL VO KEY A, BLACK, W/CPA	160074-2006	A-BLK-UL	GCLO	PLR-UL	CPA	M	R												SALEABLE			
UL VO KEY B, LIGHT GRAY, W/CPA	160074-2007	B-LG-UL	GCLO	PLR-UL	CPA	M	R												SALEABLE			
UL VO KEY C, DARK GRAY, W/CPA	160074-2008	C-DG-UL	GCLO	PLR-UL	CPA	M	R												SALEABLE			
UL VO KEY D, STONE GRAY, W/CPA	160074-2009	D-SG-UL	GCLO	PLR-UL	CPA	M	R												SALEABLE			

MX150 UL V0 RECEPTACLE 2X4 SEALED ASSEMBLY MAT SEAL
BOM AND PIN OUT SHEET

CPA
OPTIONAL
SEE BOM

GROMMET CAP

MAT SEAL

RING SEAL

CONNECTOR HOUSING
FOR OPTIONS SEE BOM

PRIMARY LOCK REINFORCEMENT (PLR)

TERMINAL

TERMINAL POSITION 4

1

4

5

8

TERMINAL POSITION 5

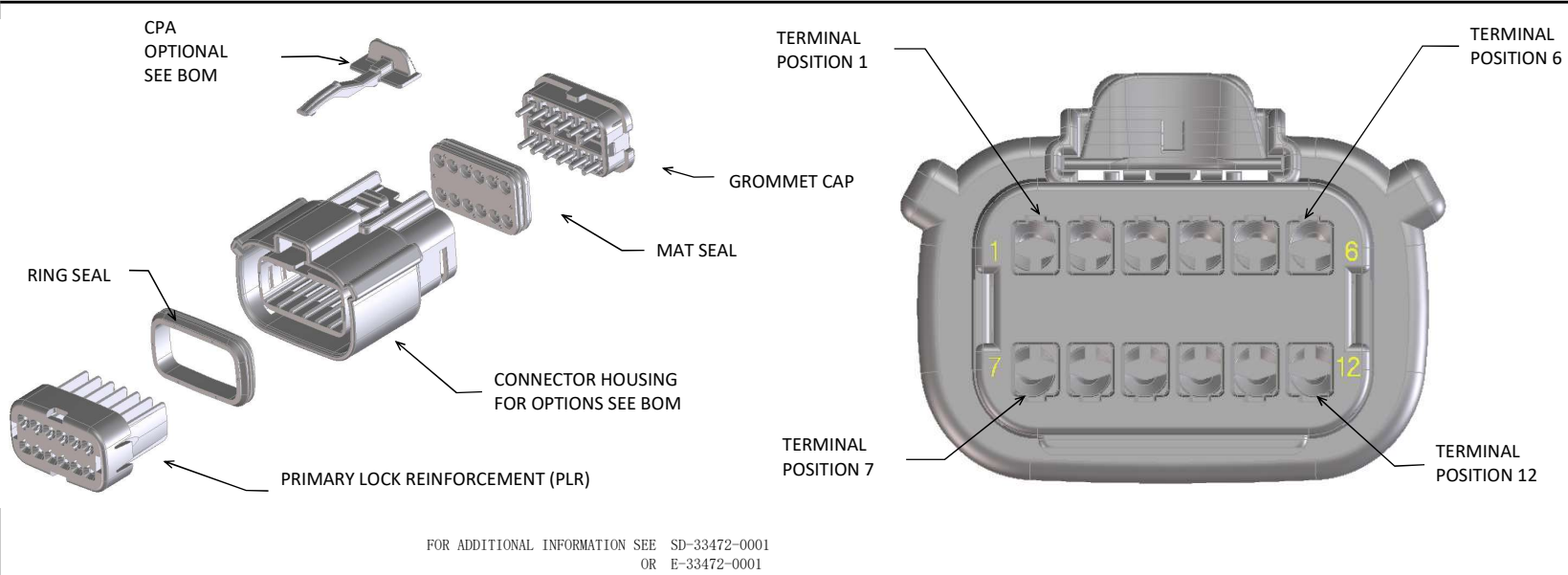
TERMINAL POSITION 8

FOR ADDITIONAL INFORMATION SEE SD-33472-0001
OR E-33472-0001

ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
A-BLK-UL	HOUSING, KEYING OPTION A (UL V0)	BLACK	PA6 GF30 V0
B-LG-UL	HOUSING, KEYING OPTION B (UL V0)	LIGHT GRAY	PA6 GF30 V0
C-DG-UL	HOUSING, KEYING OPTION C (UL V0)	DARK GRAY	PA6 GF30 V0
D-SG-UL	HOUSING, KEYING OPTION D (UL V0)	STONE GRAY	PA6 GF30 V0
A-BLK-UL-CLIP	HOUSING, KEYING OPTION A (UL V0) WITH CLIP SLOT	BLACK	PA6 GF30 V0
B-LG-UL-CLIP	HOUSING, KEYING OPTION B (UL V0) WITH CLIP SLOT	LIGHT GRAY	PA6 GF30 V0
C-DG-UL-CLIP	HOUSING, KEYING OPTION C (UL V0) WITH CLIP SLOT	DARK GRAY	PA6 GF30 V0
D-SG-UL-CLIP	HOUSING, KEYING OPTION D (UL V0) WITH CLIP SLOT	STONE GRAY	PA6 GF30 V0
GCP	GROMMET CAP (PLUGGED)	BLACK	SPS/NYLON GF20
GCO	GROMMET CAP (OPEN)	BLACK	SPS/NYLON GF20
PLR-UL	PLR (UL V0)	ASH GRAY	PA6 GF30 V0
CPA	CPA	RED	PBT GF20
M	MAT SEAL	LIGHT BLUE	INHERENTLY LUBRICATED SILICONE
R	RING SEAL	RUST RED	INHERENTLY LUBRICATED SILICONE

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT						BLOCKED TERMINALS										STATUS	COMMENTS	OPTIONAL ATTACHMENTS SOLD SEPERATELY				
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.						CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION																
		HOUSING KEY/COLOR	GROMMET CAP	PLR	CPA	MAT SEAL	RING SEAL	1	2	3	4	5	6	7	8							BACKSHELL WITH RIBS	BACKSHELL WITHOUT RIBS	90° ADAPTOR WITH RIBS
UL VO KEY A, BLACK, W/O CPA	160074-4001	A-BLK-UL	GCO	PLR-UL		M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY B, LIGHT GRAY, W/O CPA	160074-4002	B-LG-UL	GCO	PLR-UL		M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY C, DARK GRAY, W/O CPA	160074-4003	C-DG-UL	GCO	PLR-UL		M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY D, STONE GRAY, W/O CPA	160074-4004	D-SG-UL	GCO	PLR-UL		M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY A, BLACK, W/CPA	160074-4006	A-BLK-UL	GCO	PLR-UL	CPA	M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY B, LIGHT GRAY, W/CPA	160074-4007	B-LG-UL	GCO	PLR-UL	CPA	M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY C, DARK GRAY, W/CPA	160074-4008	C-DG-UL	GCO	PLR-UL	CPA	M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY D, STONE GRAY, W/CPA	160074-4009	D-SG-UL	GCO	PLR-UL	CPA	M	R												SALEABLE		N/A	N/A	N/A	N/A
UL VO KEY A, BLACK, WITH CLIPSLOT, W/O CPA	160074-4011	A-BLK-UL-CLIP	GCO	PLR-UL		M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY B, LIGHT GRAY, WITH CLIPSLOT, W/O CPA	160074-4012	B-LG-UL-CLIP	GCO	PLR-UL		M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY C, DARK GRAY, WITH CLIPSLOT, W/O CPA	160074-4013	C-DG-UL-CLIP	GCO	PLR-UL		M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY D, STONE GRAY, WITH CLIPSLOT, W/O CPA	160074-4014	D-SG-UL-CLIP	GCO	PLR-UL		M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY A, BLACK, WITH CLIPSLOT, W/CPA	160074-4016	A-BLK-UL-CLIP	GCO	PLR-UL	CPA	M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY B, LIGHT GRAY, WITH CLIPSLOT, W/CPA	160074-4017	B-LG-UL-CLIP	GCO	PLR-UL	CPA	M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY C, DARK GRAY, WITH CLIPSLOT, W/CPA	160074-4018	C-DG-UL-CLIP	GCO	PLR-UL	CPA	M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841
UL VO KEY D, STONE GRAY, WITH CLIPSLOT, W/CPA	160074-4019	D-SG-UL-CLIP	GCO	PLR-UL	CPA	M	R												SALEABLE		34951-0811	34951-0821	34951-0831	34951-0841

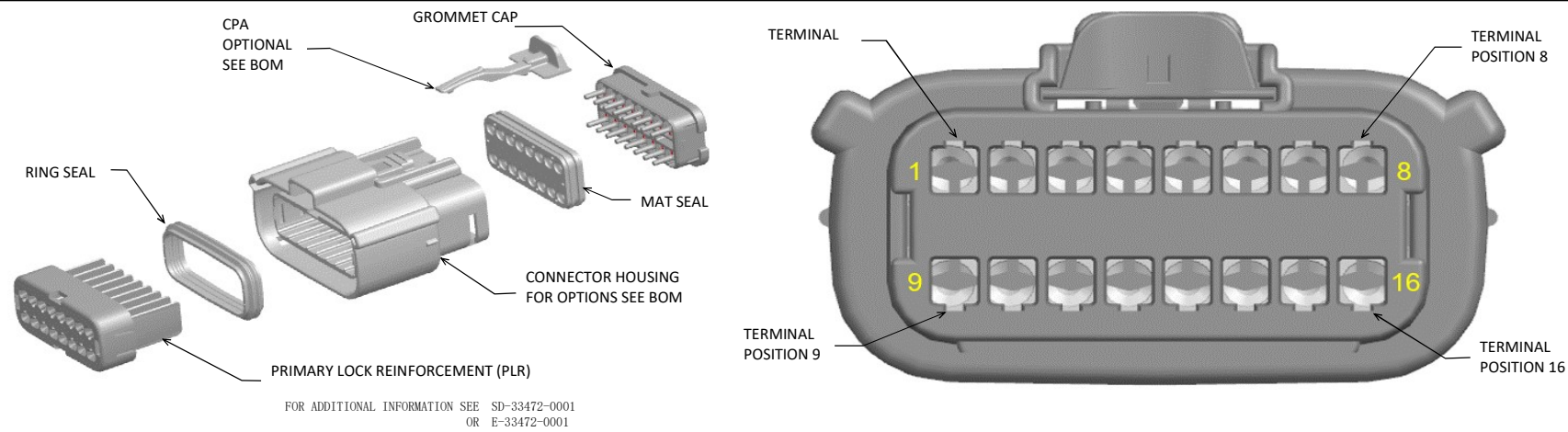
MX150 UL V0 RECEPTACLE 2X6 SEALED ASSEMBLY MAT SEAL
BOM AND PIN OUT SHEET



ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
A-BLK-UL	HOUSING, KEYING OPTION A (UL V0)	BLACK	PA6 GF30 V0
B-LG-UL	HOUSING, KEYING OPTION B (UL V0)	LIGHT GRAY	PA6 GF30 V0
C-DG-UL	HOUSING, KEYING OPTION C (UL V0)	DARK GRAY	PA6 GF30 V0
D-SG-UL	HOUSING, KEYING OPTION D (UL V0)	STONE GRAY	PA6 GF30 V0
D-BLK-UL	HOUSING, KEYING OPTION D (UL V0)	BLACK	PA6 GF30 V0
GC	GROMMET CAP (PLUGGED)	BLACK	SPS/NYLON GF20
PLR-UL	PLR (UL V0)	ASH GRAY	PA6 GF30 V0
CPA	CPA	RED	PBT GF20
M	MAT SEAL	LIGHT BLUE	INHERENTLY LUBRICATED SILICONE
R	RING SEAL	GREEN	INHERENTLY LUBRICATED SILICONE

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT						BLOCKED TERMINALS												STATUS	COMMENTS	OPTIONAL ATTACHMENTS SOLD SEPERATELY	
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.						CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION														BACKSHELL WITH RIBS	BACKSHELL WITHOUT RIBS
		HOUSING KEY/COLOR	GROMMET CAP	PLR	CPA	MAT SEAL	RING SEAL	1	2	3	4	5	6	7	8	9	10	11	12				
UL VO KEY A, BLACK, W/O CPA	160074-6001	A-BLK-UL	GC	PLR-UL		M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY B, LIGHT GRAY, W/O CPA	160074-6002	B-LG-UL	GC	PLR-UL		M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY C, DARK GRAY, W/O CPA	160074-6003	C-DG-UL	GC	PLR-UL		M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY D, STONE GRAY, W/O CPA	160074-6004	D-SG-UL	GC	PLR-UL		M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY A, BLACK, W/CPA	160074-6006	A-BLK-UL	GC	PLR-UL	CPA	M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY B, LIGHT GRAY, W/CPA	160074-6007	B-LG-UL	GC	PLR-UL	CPA	M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY C, DARK GRAY, W/CPA	160074-6008	C-DG-UL	GC	PLR-UL	CPA	M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY D, STONE GRAY, W/CPA	160074-6009	D-SG-UL	GC	PLR-UL	CPA	M	R													SALEABLE		34951-1210	34951-1220
UL VO KEY D, BLACK, W/CPA	160074-6010	D-BLK-UL	GC	PLR-UL	CPA	M	R													SALEABLE		34951-1210	34951-1220

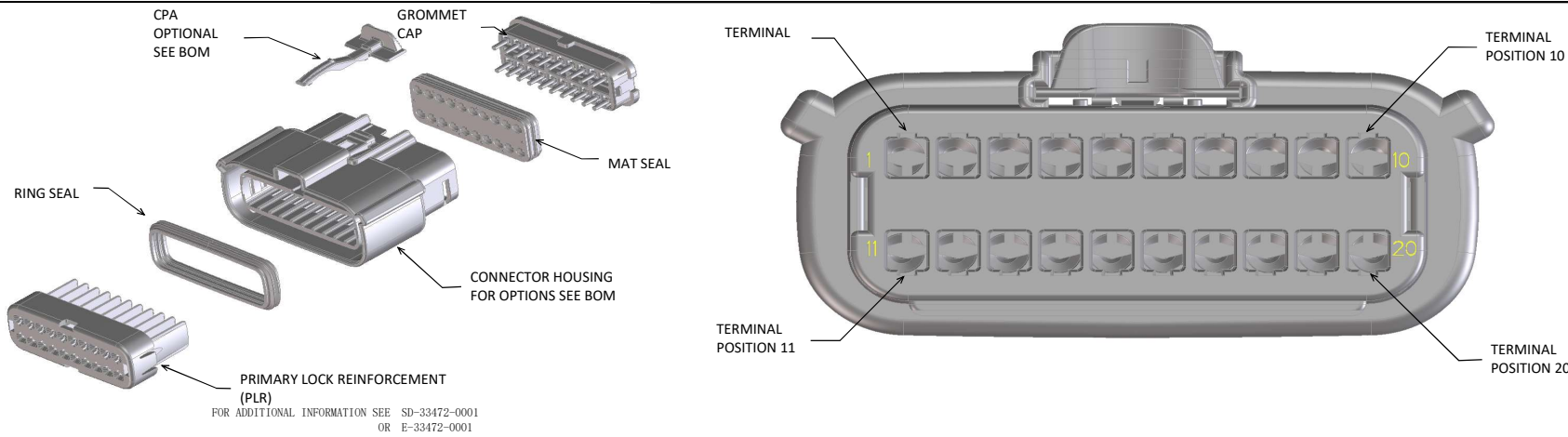
MX150 UL V0 RECEPTACLE 2X8 SEALED ASSEMBLY MAT SEAL
BOM AND PIN OUT SHEET



ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
A-BLK-UL	HOUSING, KEYING OPTION A (UL V0)	BLACK	PA6 GF30 V0
B-LG-UL	HOUSING, KEYING OPTION B (UL V0)	LIGHT GRAY	PA6 GF30 V0
C-BR-UL	HOUSING, KEYING OPTION C (UL V0)	DARK GRAY	PA6 GF30 V0
D-GR-UL	HOUSING, KEYING OPTION D (UL V0)	STONE GRAY	PA6 GF30 V0
GC	GROMMET CAP	BLACK	SPS/NYLON GF20
PLR	PLR (UL V0)	ASH GRAY	PA6 GF30 V0
CPA	CPA	RED	PBT GF30
M	MAT SEAL	LIGHT BLUE	INHERENTLY LUBRICATED SILICONE
R	RING SEAL	GREEN	INHERENTLY LUBRICATED SILICONE

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT						BLOCKED TERMINALS																STATUS	COMMENTS	OPTIONAL ATTACHMENTS SOLD SEPERATELY			
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.						CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION																		BACKSHELL WITH RIBS	BACKSHELL WITHOUT RIBS	90° ADAPTOR WITH RIBS	90° ADAPTOR WITHOUT RIBS
		HOUSING KEY/COLOR	GROMMET CAP	PLR	CPA	MAT SEAL	RING SEAL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16						
UL VO KEY A, BLACK, W/O CPA	160074-8001	A-BLK-UL	GC	PLR-UL		M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY B, LIGHT GRAY, W/O CPA	160074-8002	B-LG-UL	GC	PLR-UL		M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY C, DARK GRAY, W/O CPA	160074-8003	C-DG-UL	GC	PLR-UL		M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY D, STONE GRAY, W/O CPA	160074-8004	D-SG-UL	GC	PLR-UL		M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY A, BLACK, W/ CPA	160074-8005	A-BLK-UL	GC	PLR-UL	CPA	M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY B, LIGHT GRAY, W/ CPA	160074-8006	B-LG-UL	GC	PLR-UL	CPA	M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY C, DARK GRAY, W/ CPA	160074-8007	C-DG-UL	GC	PLR-UL	CPA	M	R																	OK TO TOOL		N/A	N/A	N/A	N/A
UL VO KEY D, STONE GRAY, W/ CPA	160074-8008	D-SG-UL	GC	PLR-UL	CPA	M	R																	OK TO TOOL		N/A	N/A	N/A	N/A

MX150 UL V0 RECEPTACLE 2X10 SEALED ASSEMBLY MAT SEAL
BOM AND PIN OUT SHEET

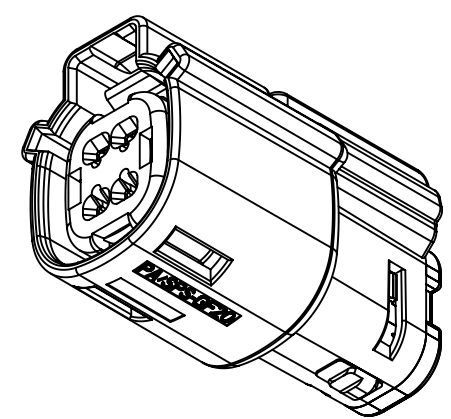


ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
A-BLK-UL	HOUSING, KEYING OPTION A (UL VO)	BLACK	PA6 GF30 V0
B-LG-UL	HOUSING, KEYING OPTION B (UL VO)	LIGHT GRAY	PA6 GF30 V0
C-DG-UL	HOUSING, KEYING OPTION C (UL VO)	DARK GRAY	PA6 GF30 V0
D-SG-UL	HOUSING, KEYING OPTION D (UL VO)	STONE GRAY	PA6 GF30 V0
GC	GROMMET CAP	BLACK	SPS/NYLON GF20
PLR-UL	PLR (UL VO)	ASH GRAY	PA6 GF30 V0
CPA	CPA	RED	PBT GF20
M	MAT SEAL	LIGHT BLUE	INHERENTLY LUBRICATED SILICONE
R	RING SEAL	GREEN	INHERENTLY LUBRICATED SILICONE

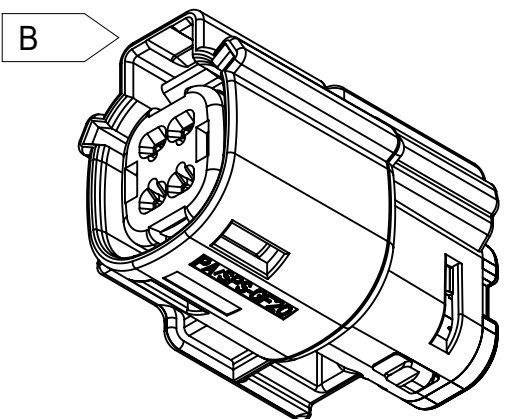
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SHEET DESCRIPTION

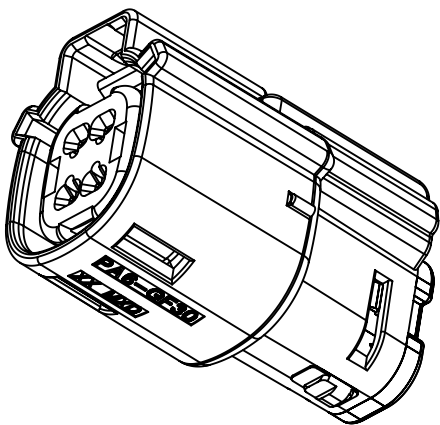
CONFIGURATIONS



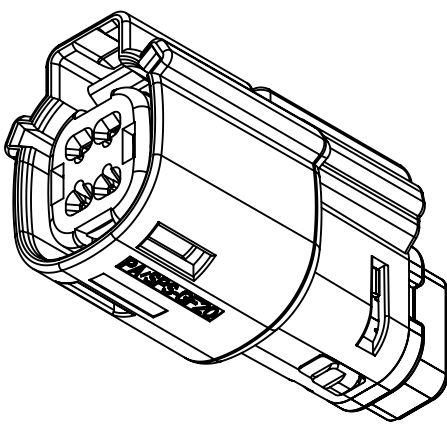
2X2 - STD.
2X2 - TRNS. - SILICONE FREE †



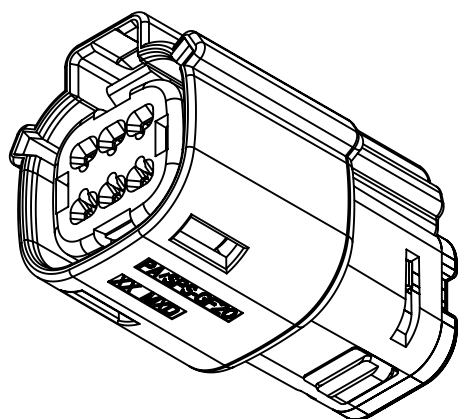
2X2 - STD. - WITH CLIPSLOT *



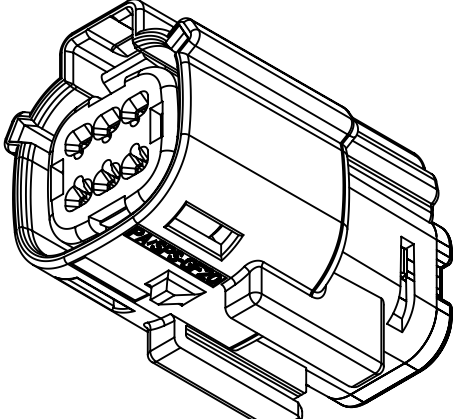
† 2X2 - UL V0



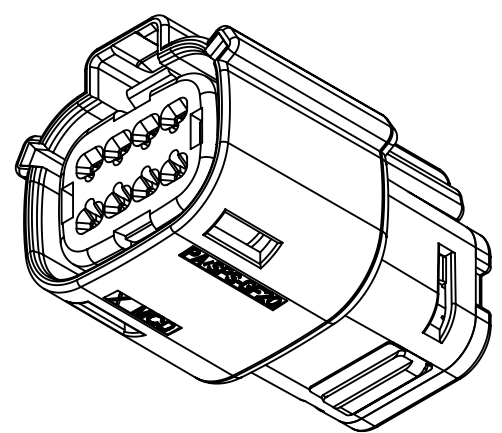
2X2 - STD. - LENGTHENED



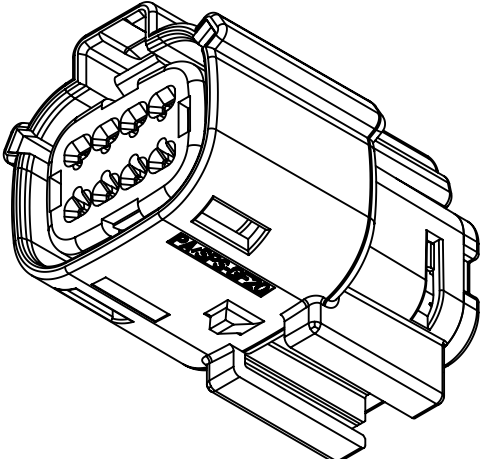
2X3 - STD.
2X3 - TRNS. - CONTAINS SILICONE †



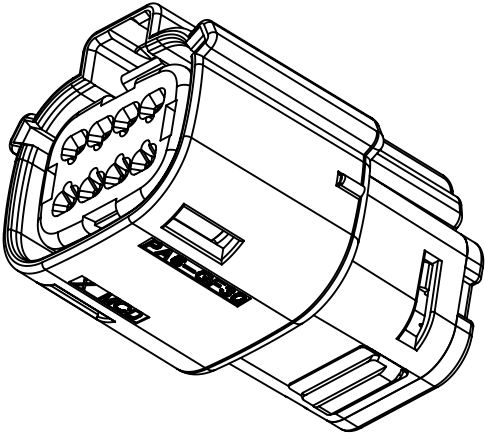
2X3 - STD. - WITH CLIPSLOT *



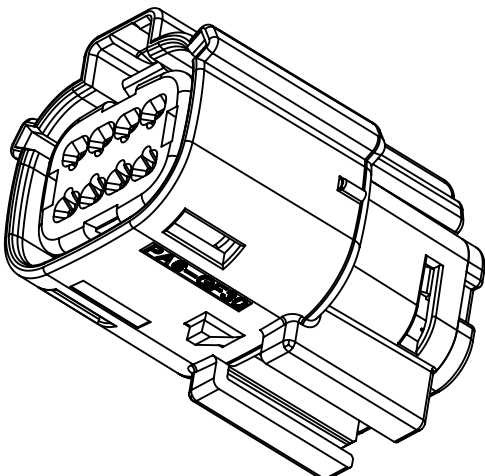
2X4 - STD.



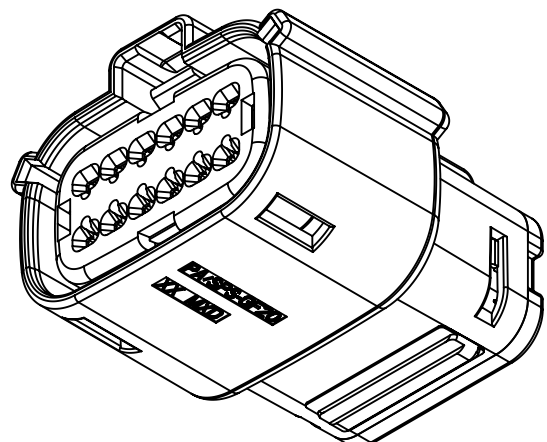
2X4 - STD. - WITH CLIPSLOT *



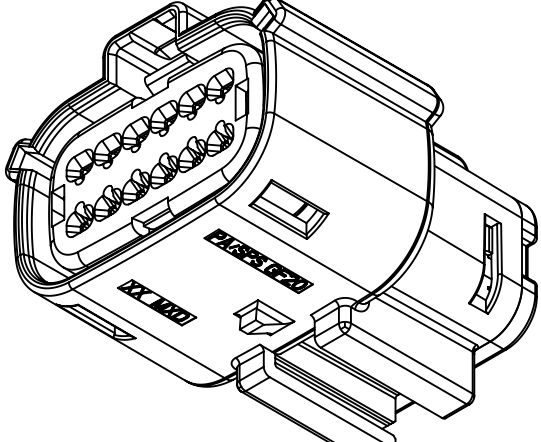
† 2X4 - UL V0



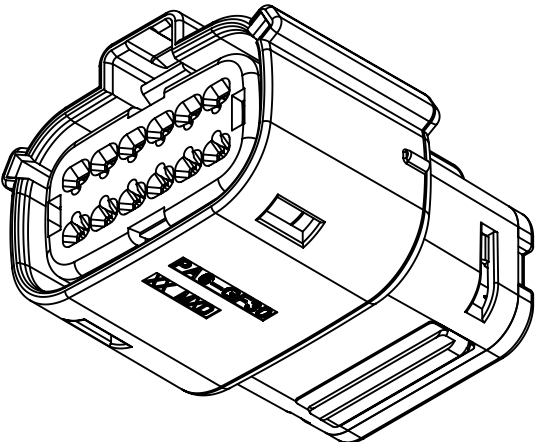
† 2X4 - UL V0-WITH CLIPSLOT*



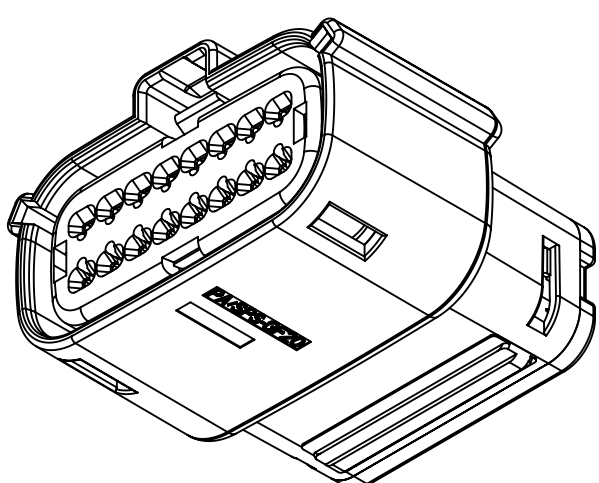
2X6 - STD.
C1 † 2X6 - TRNS.



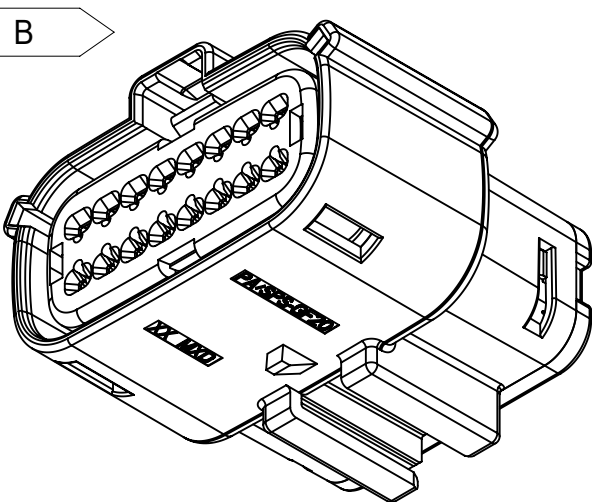
2X6 - STD. - WITH CLIPSLOT *
C1 † 2X6 - TRNS. - WITH CLIPSLOT *



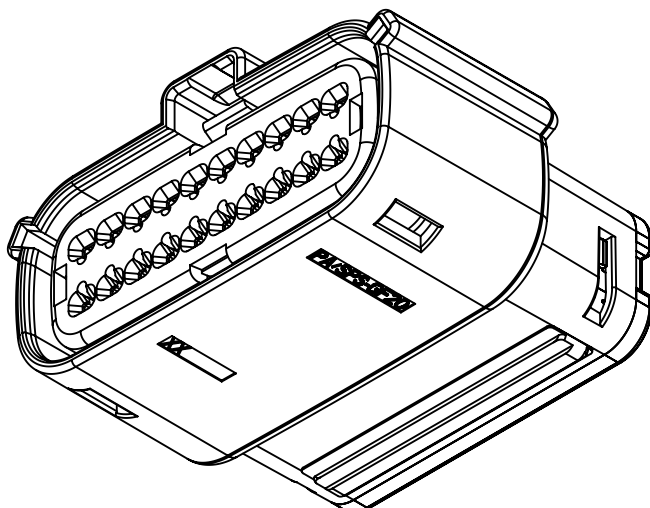
† 2X6 - UL V0



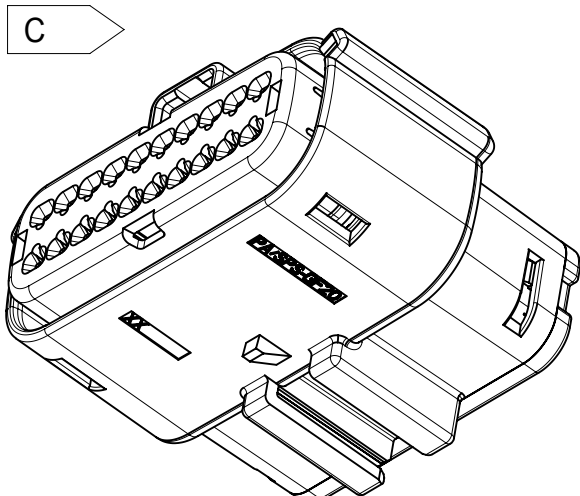
2X8 - STD.



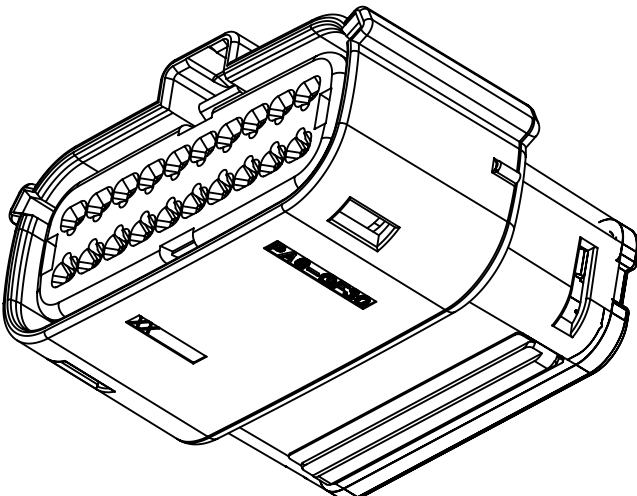
2X8 - STD. - WITH CLIPSLOT *



2X10 - STD.

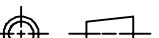


2X10 - STD. - WITH CLIPSLOT *



† 2X10 - UL V0

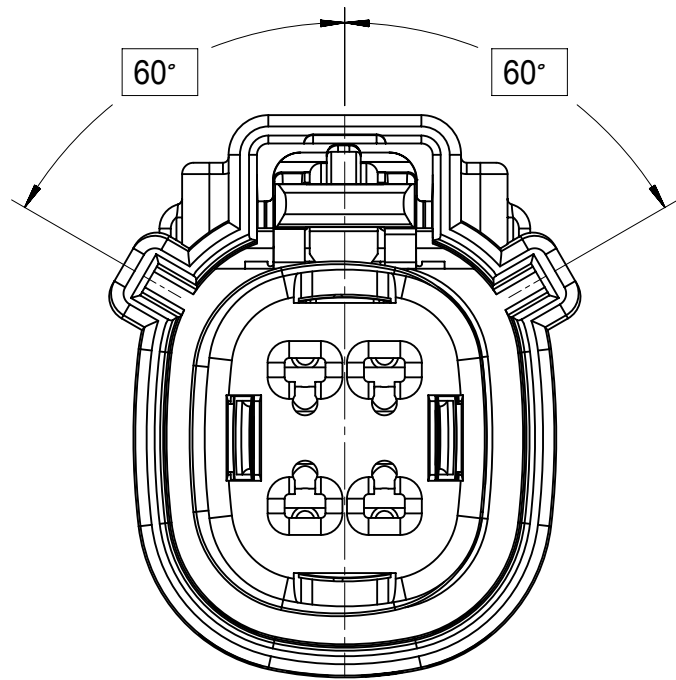
* WITH CLIPSLOT CONFIGURATION DOES NOT
MEET THE USCAR PACKAGING FRAME REQUIREMENTS
† MINOR GEOMETRY DIFFERENCE THAN STANDARD CONFIGURATION
SEE NOTES 1a & 2a-b FOR MORE INFORMATION

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
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	mm		1:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 171650 DRWN: DDEB 2018/01/19 CHK'D: MVANSLAMBROU 2018/02/16 APPR: MVANSLAMBROU 2018/02/16 INITIAL REVISION: DRWN: APROFFITT 2014/05/14 APPR: VKOSHY 2014/06/27					MX150 RCPT DUAL ROW SEALED ASSEMBLY MAT SEAL					
	ANGULAR TOL ± 1.0 °														
	4 PLACES		±							PRODUCT CUSTOMER DRAWING					
	3 PLACES		±												
	2 PLACES		± 0.1												
	1 PLACE		± 0.2		DOCUMENT NUMBER					DOC TYPE		DOC PART		REVISION	
	0 PLACES		±												
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
				A1-SIZE		33472				GENERAL MARKET		2 OF 11			

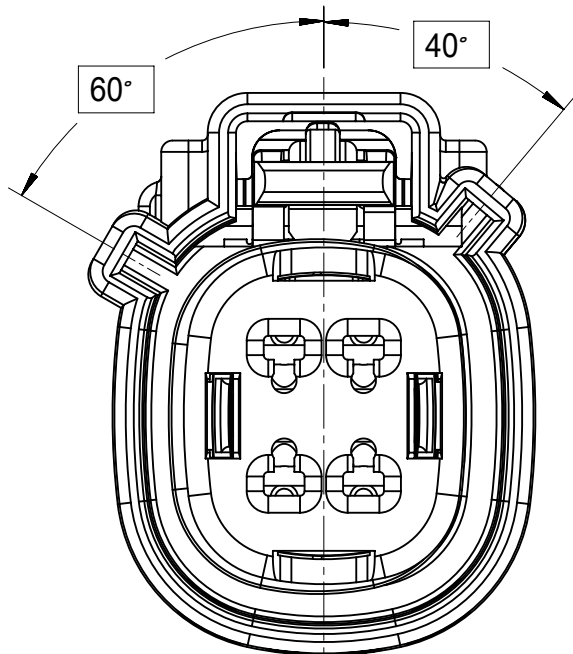
SHEET DESCRIPTION

KEY CONFIGURATIONS

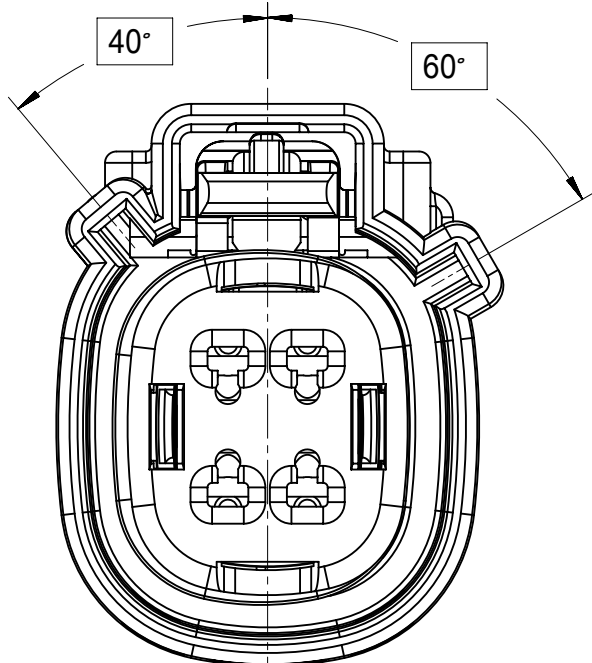
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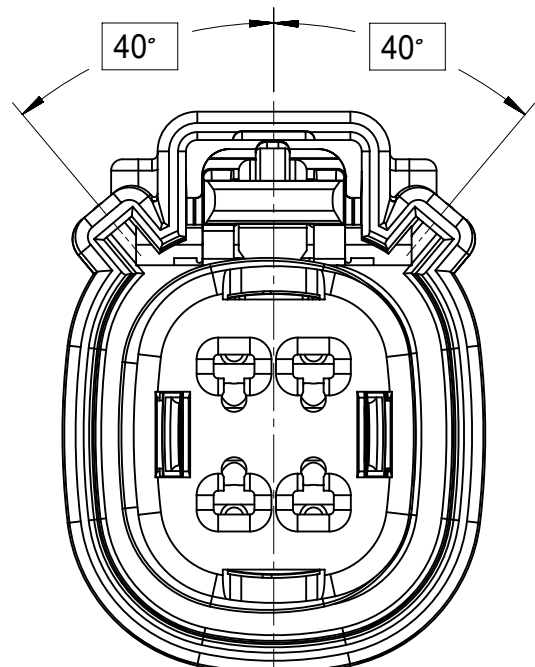
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KEY B

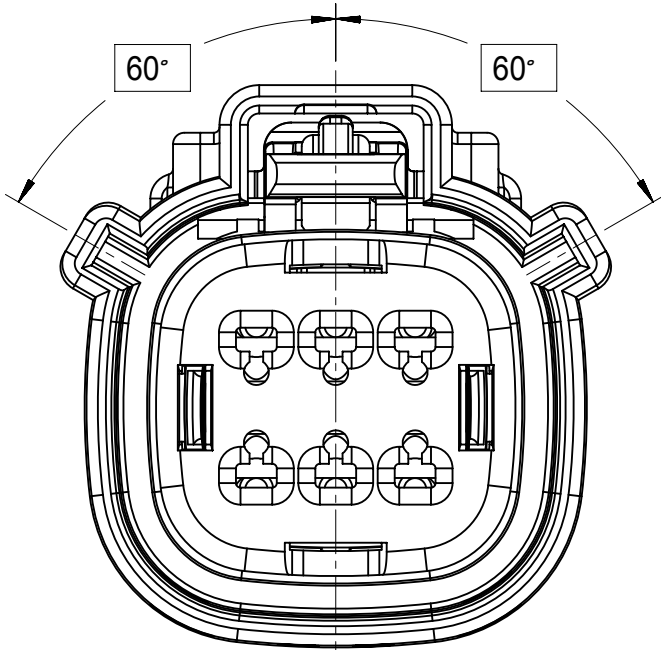


KEY C

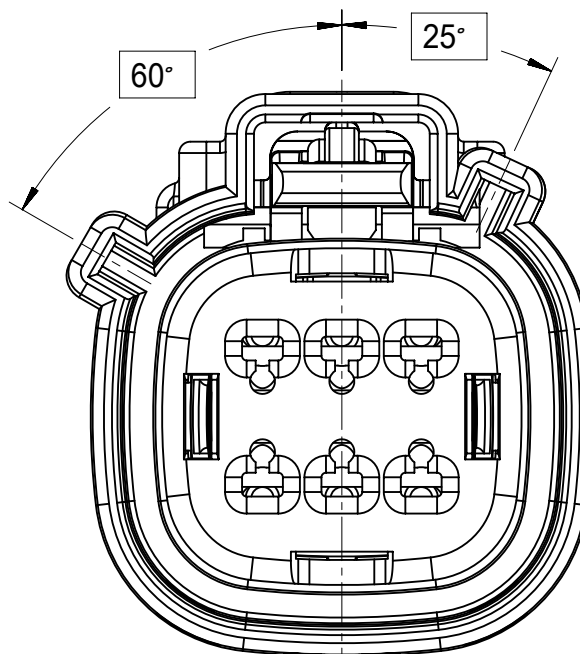


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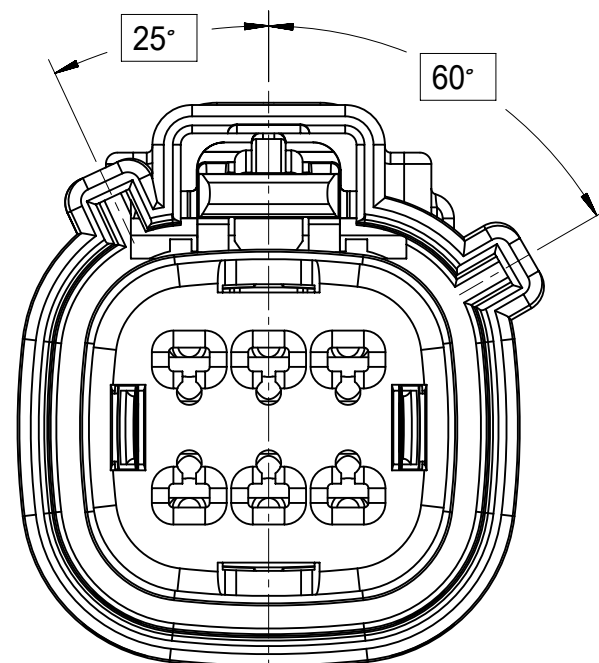
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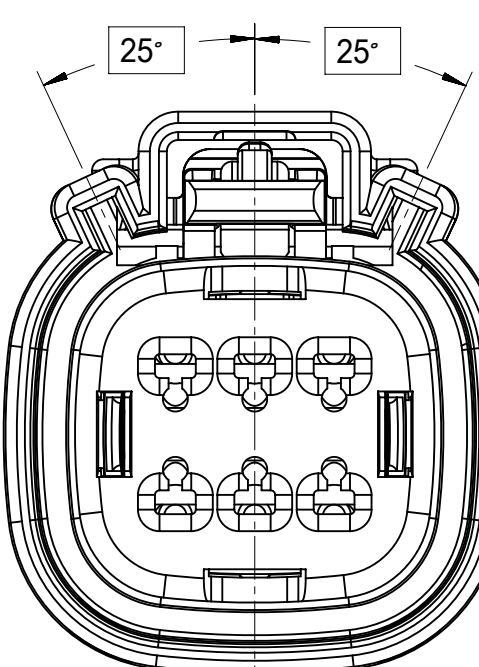
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KEY B

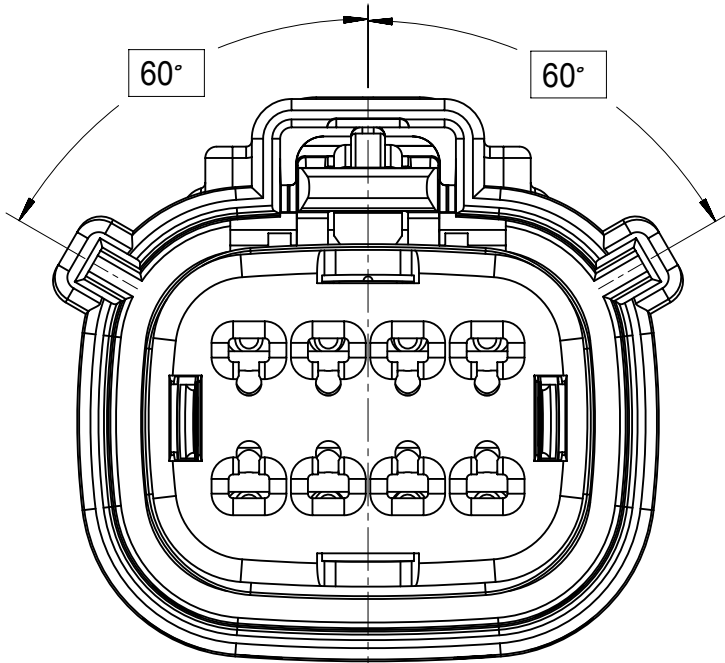


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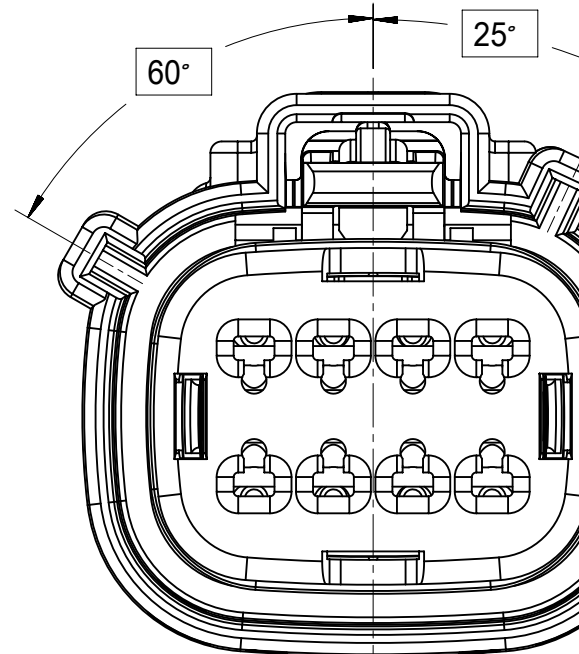


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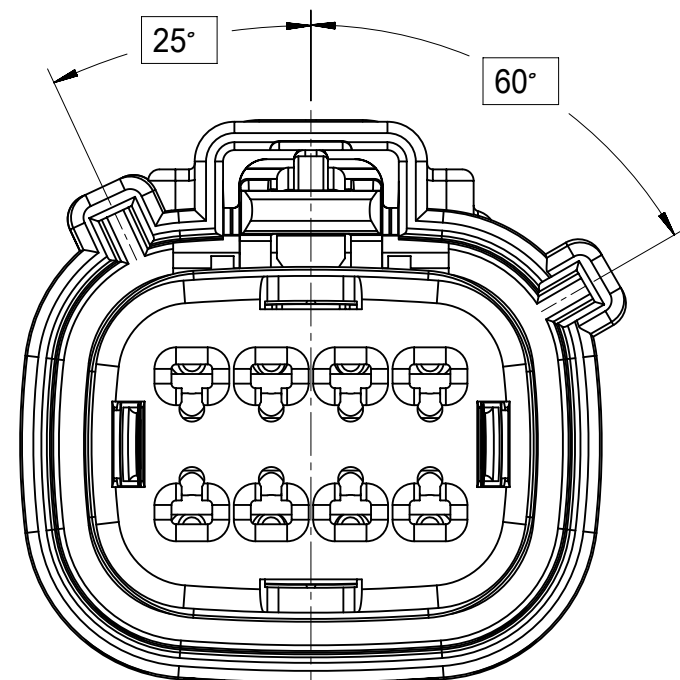
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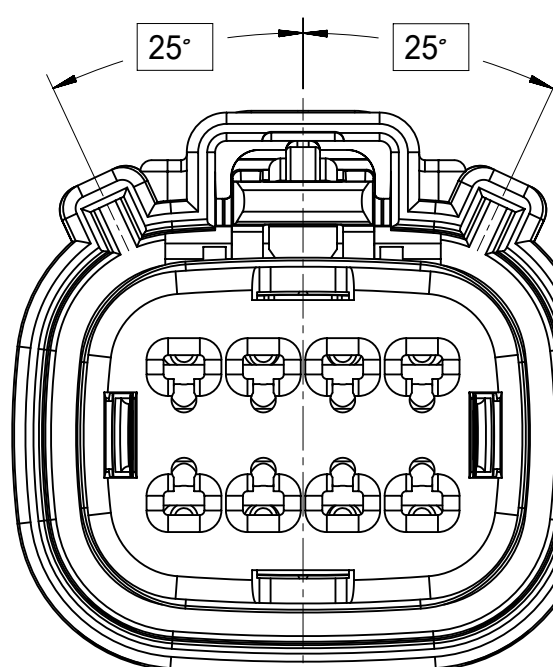
KEY A



KEY B



KEY C



KEY D

SYMBOLS										THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
DIMENSION UNITS		SCALE		CURRENT REV DESC:										<div>molex</div>									
mm		1:1		EC NO: 171650 DRWN: DDEB 2018/01/19 CHK'D: MVANSLAMBROU 2018/02/16 APPR: MVANSLAMBROU 2018/02/16 INITIAL REVISION: DRWN: APROFFITT 2014/05/14 APPR: VKOSHY 2014/06/27																			
GENERAL TOLERANCES (UNLESS SPECIFIED)																							
ANGULAR TOL ± 1.0 °																							
4 PLACES		±																					
3 PLACES		±																					
2 PLACES		± 0.1																					
1 PLACE		± 0.2																					
0 PLACES		±																					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER									
						A1-SIZE		33472				GENERAL MARKET		3 OF 11									

KEY CONFIGURATIONS CONT.

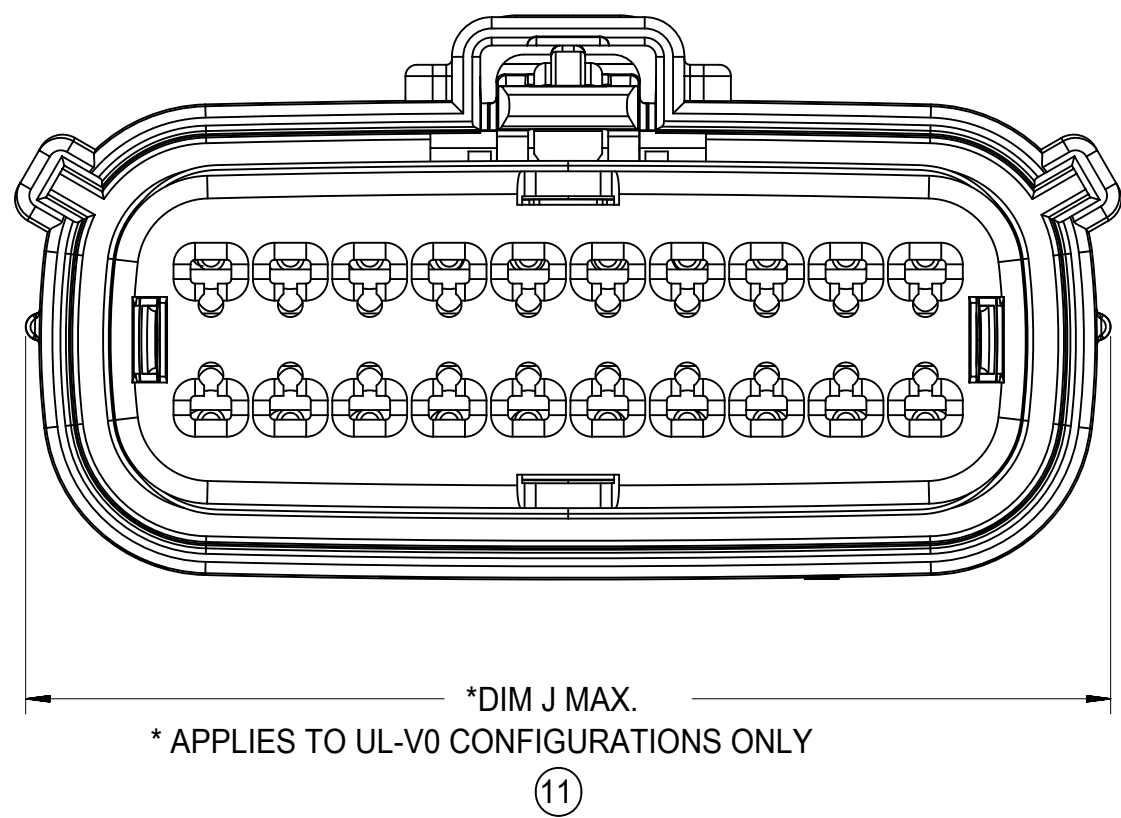
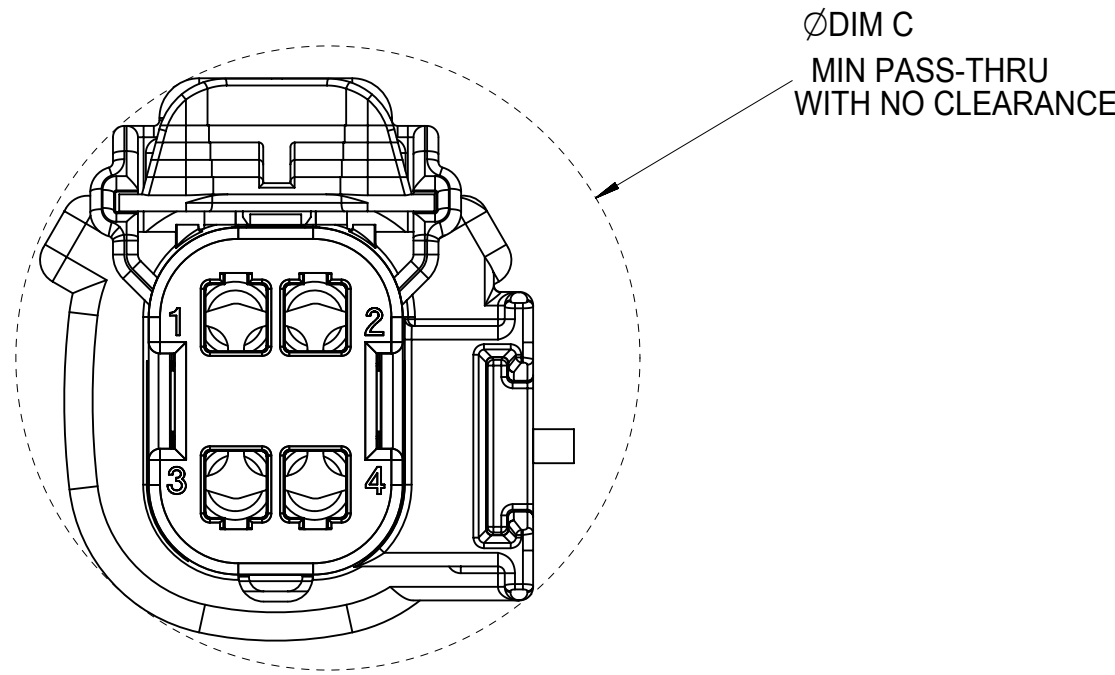
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SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS		SCALE		CURRENT REV DESC:				<div>molex</div>					
mm		1:1											
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 171650				MX150 RCPT DUAL ROW SEALED ASSEMBLY MAT SEAL					
ANGULAR TOL ± 1.0°				DRWN: DDEB 2018/01/19									
4 PLACES ±				CHK'D: MVANSLAMBROU 2018/02/16				PRODUCT CUSTOMER DRAWING					
3 PLACES ±				APPR: MVANSLAMBROU 2018/02/16									
2 PLACES ± 0.1				INITIAL REVISION:				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION	
1 PLACE ± 0.2				DRWN: APROFFITT 2014/05/14				SD-33472-0001		PSD	001	C2	
0 PLACES ±				APPR: VKOSHY 2014/06/27									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
				A1-SIZE		33472				GENERAL MARKET		4 OF 11	

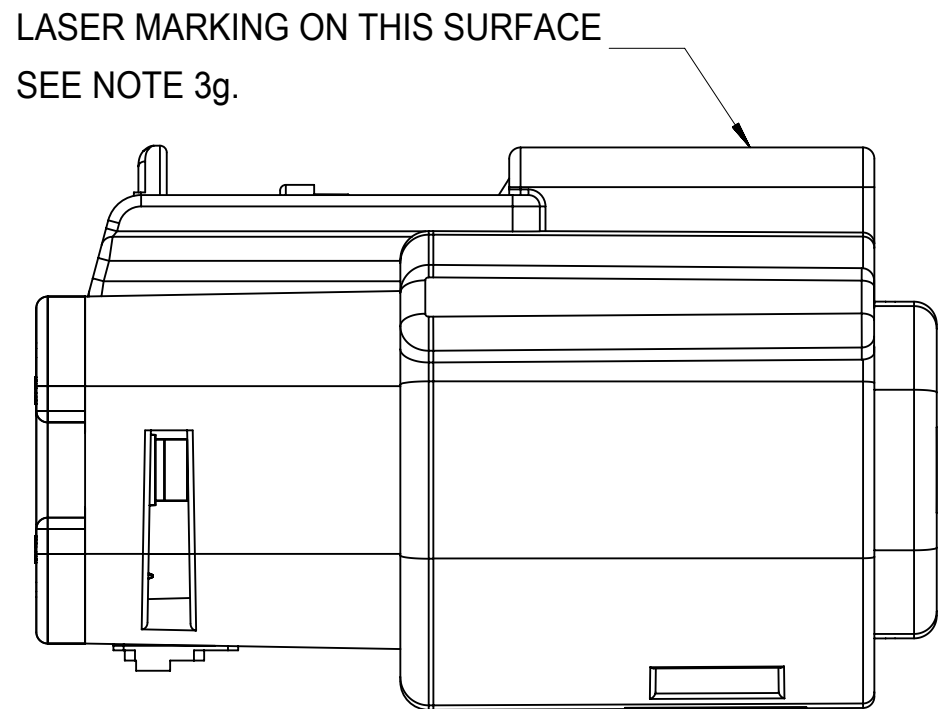
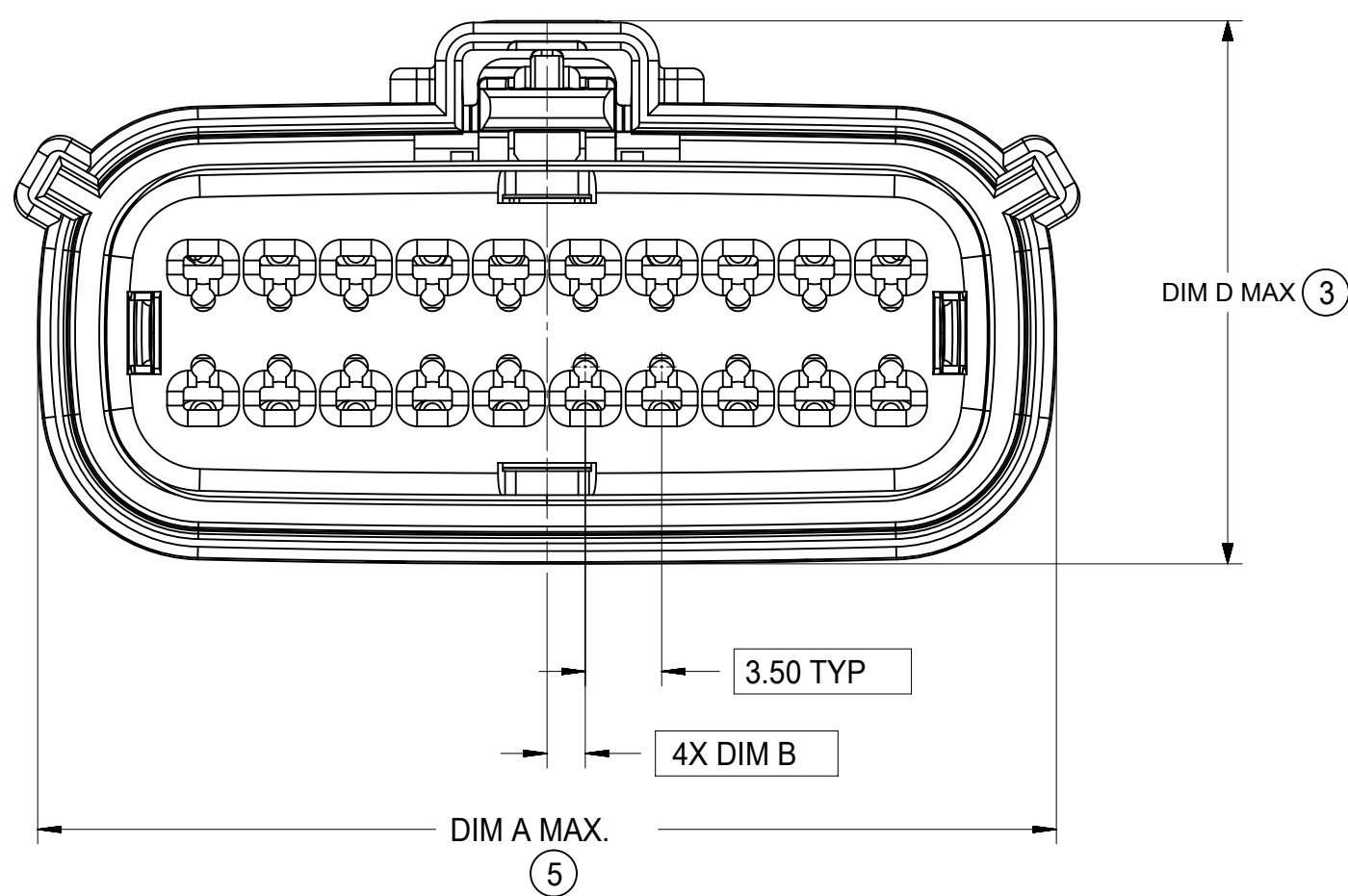
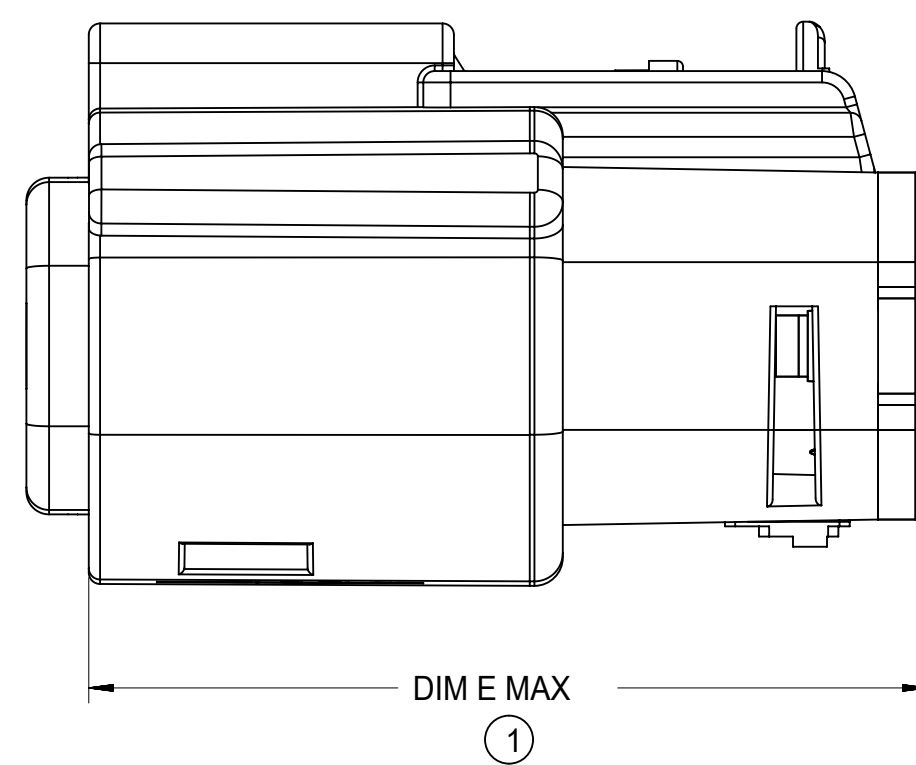
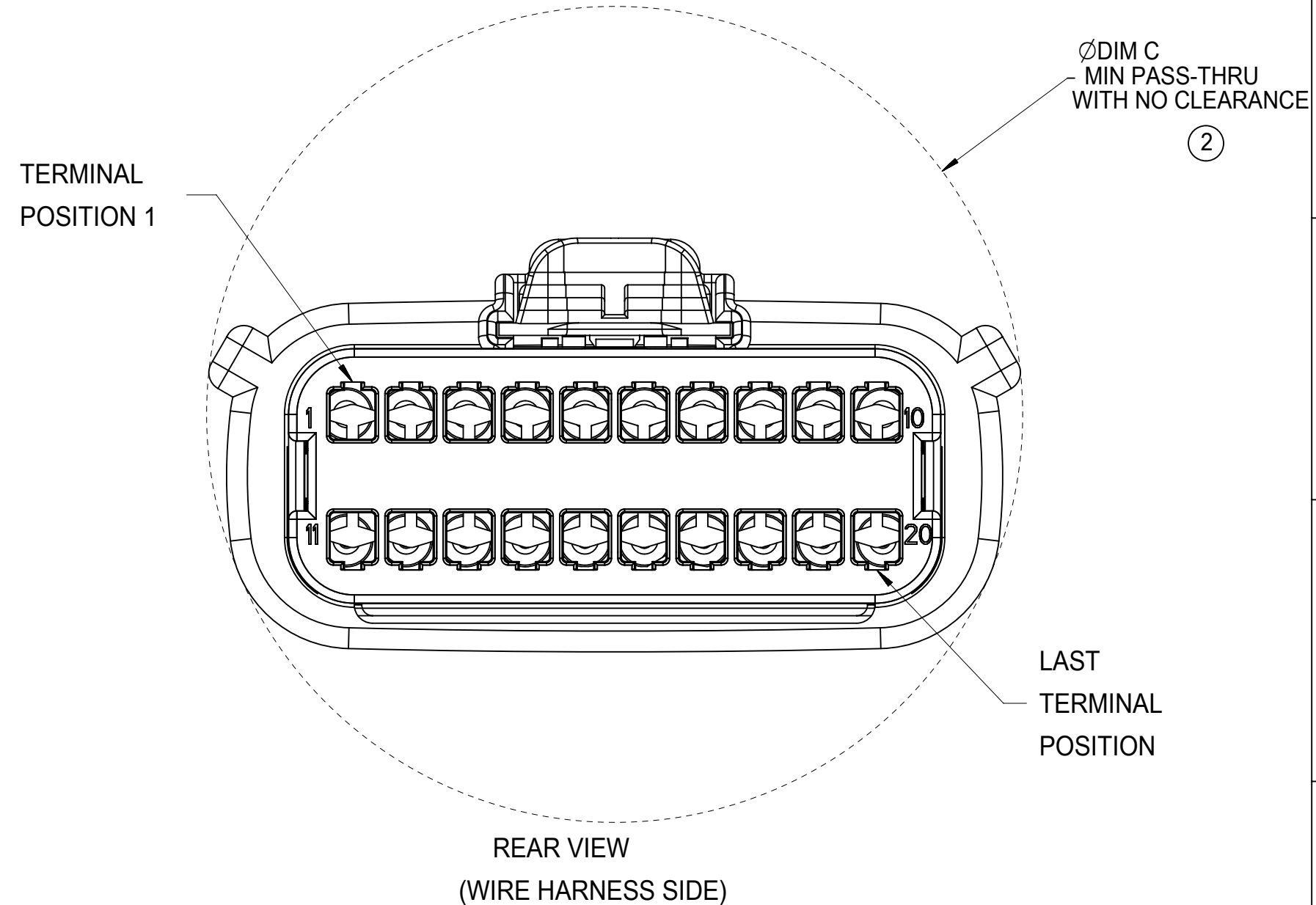
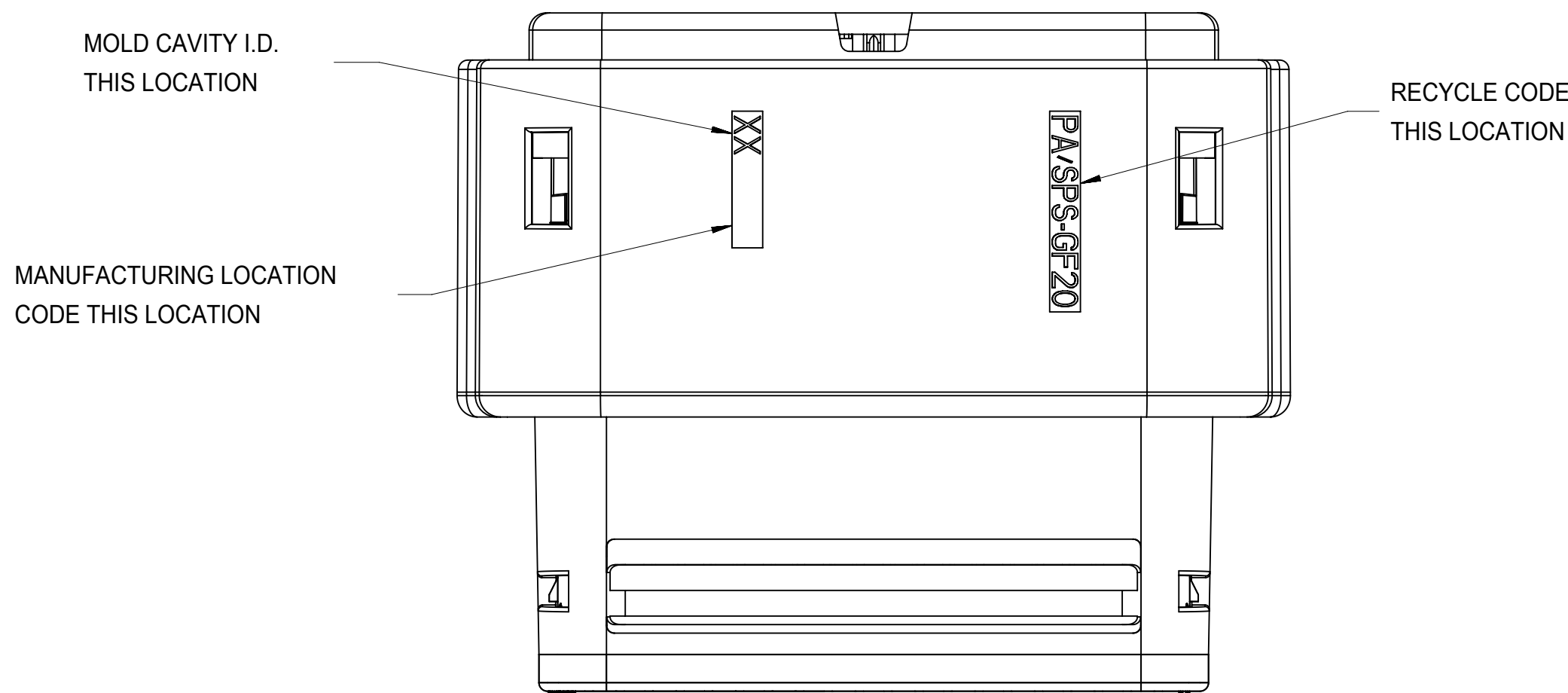
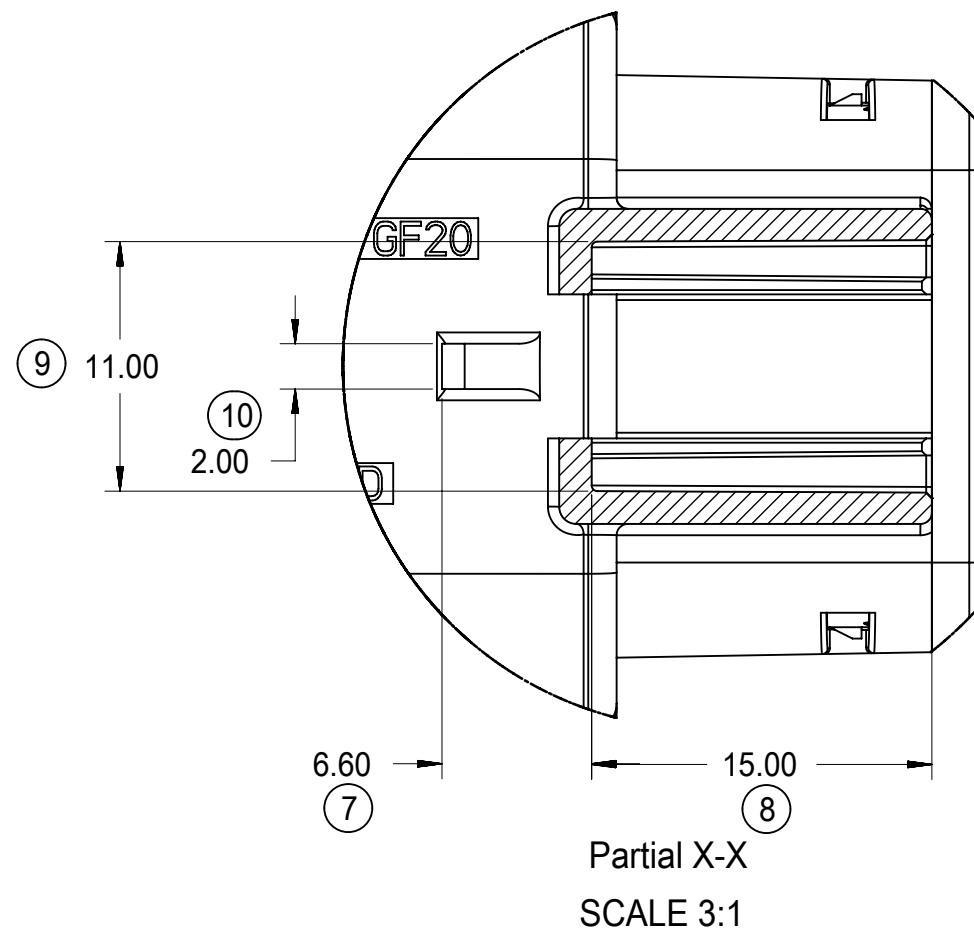
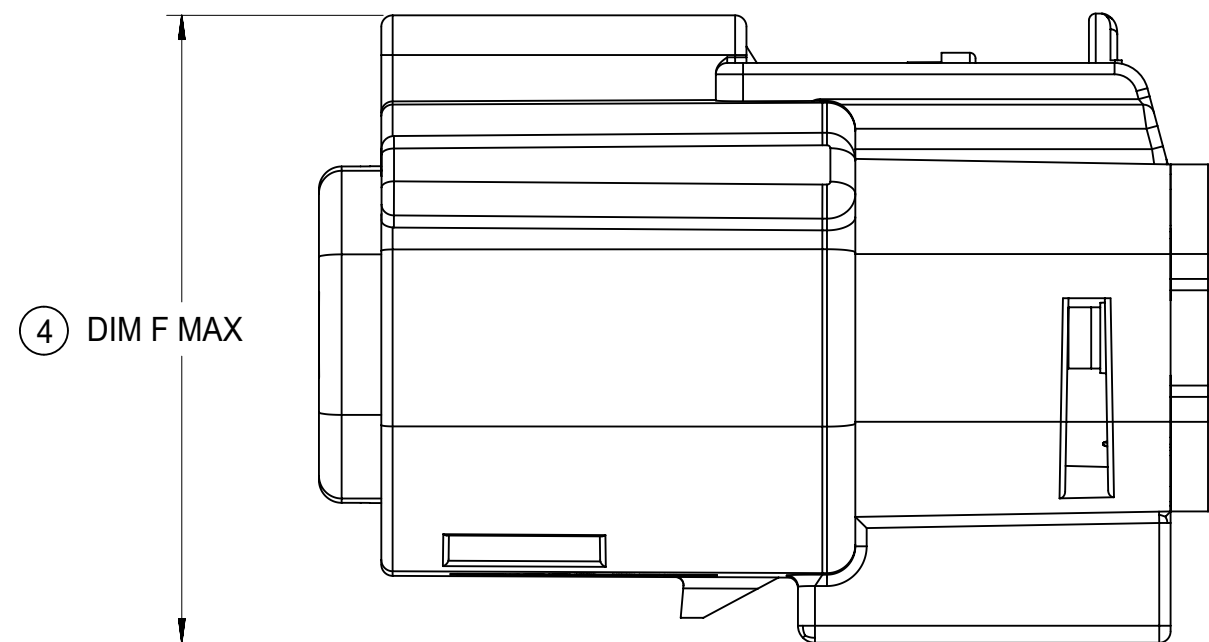
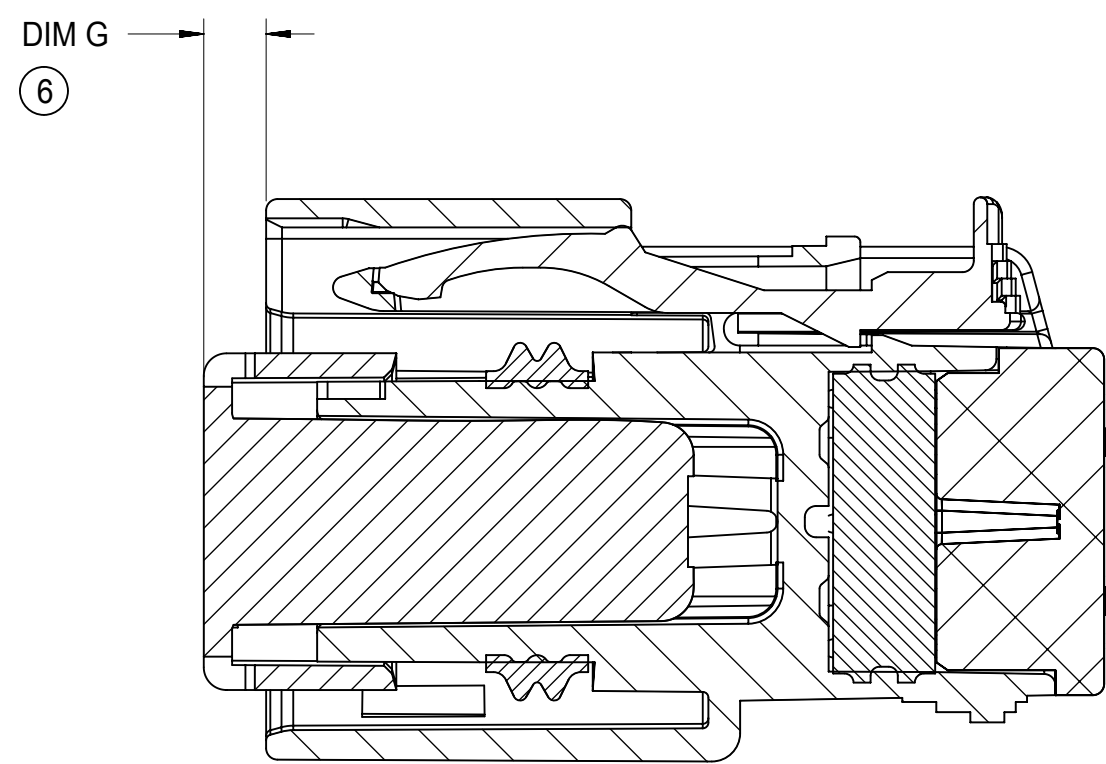
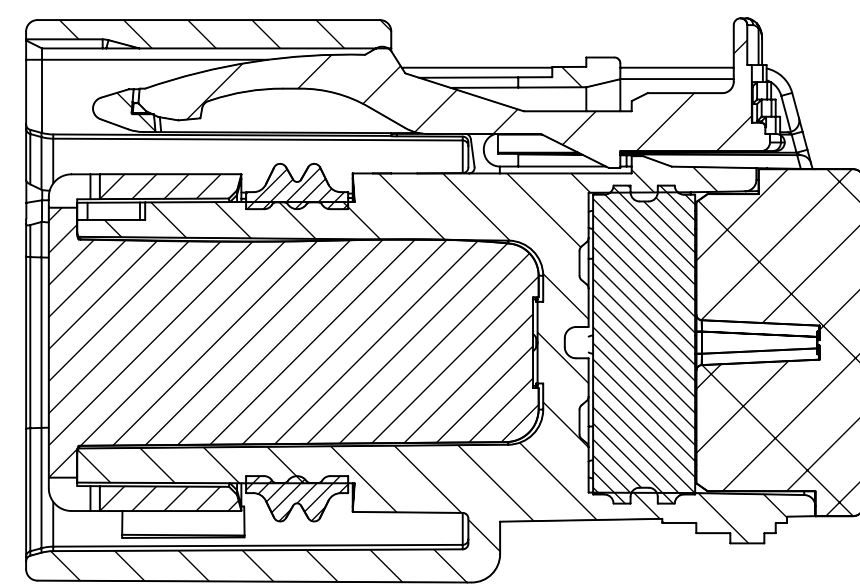
SHEET DESCRIPTION

RECEPTACLE CONNECTOR ASSEMBLY



B APPLIES TO 2X2 - STD. - WITH CLIPSLOT ONLY

DESCRIPTION	DIMENSIONS						
	A	B	C	D	E	F	J
2X2 W/O CLIPSLOT	18.58	1.75	25.45	24.81	37.65	N/A	2.75±0.50
2X2 W/ CLIPSLOT	18.58	1.75	27.65	24.81	37.65	N/A	2.75±0.50
2X2 LENGTHENED	18.58	1.75	25.45	24.81	42.25	N/A	2.75±0.50
2X3 W/ CLIPSLOT	22.25	3.5	30.50	N/A	37.65	27.96	4.0±0.4
2X3 W/O CLIPSLOT	22.25	3.5	26.24	24.90	37.65	N/A	4.0±0.4
2X4 W/ CLIPSLOT	25.75	1.75	31.50	N/A	37.65	28.00	2.75±0.50
2X4 W/O CLIPSLOT	25.75	1.75	29.19	24.81	37.65	N/A	2.75±0.50
2X6 W/ CLIPSLOT	32.75	1.75	35.58	N/A	37.65	27.76	2.75±0.50
2X6 W/O CLIPSLOT	32.75	1.75	35.58	24.90	37.65	N/A	2.75±0.50
2X6 W/O CLIPSLOT V0	32.75	1.75	35.58	25.0	37.65	N/A	2.75±0.50
2X8 W/O CLIPSLOT	39.80	1.75	42.25	24.90	37.65	N/A	4.0±0.4
2X8 W/ CLIPSLOT	39.80	1.75	42.25	N/A	37.65	27.80	4.0±0.4
2X10 W/O CLIPSLOT	46.75	1.75	49.95	24.90	37.65	N/A	2.75±0.50
2X10 W/ CLIPSLOT	46.75	1.75	49.95	N/A	37.65	27.80	2.75±0.50



SECTION Y-Y

SECTION Z-Z

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
<div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div><div>▽ = 0</div></div>	DIMENSION UNITS		SCALE		CURRENT REV DESC:			<div>molex</div>					
	mm		1:1										
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	ANGULAR TOL ± 1.0 °							PRODUCT CUSTOMER DRAWING					
	4 PLACES ±												DOCUMENT NUMBER
	3 PLACES ±							SD-33472-0001			PSD	001	C2
	2 PLACES ± 0.1												
	1 PLACE ± 0.2												
	0 PLACES ±				MATERIAL NUMBER			CUSTOMER		SHEET NUMBER			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	GENERAL MARKET			5 OF 11	

DOCUMENT STATUS	P1	RELEASE DATE	2018/02/16	22:02:25
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BACKSHELL NOTES: VALID UNLESS OTHERWISE SPECIFIED

1. GENERAL:

- a. APPLICATION SPECIFICATION SEE: AS-34951-001
- DESIGNED TO MATE WITH RECEPTACLE SEALED ASSEMBLY SPECIFIED IN MOLEX DRAWING SD-33472-0001.
 - SYSTEM TO BE USED WITH WIRE WITHIN DIAMETER RANGE OF 1.2mm TO 2.69mm.
 - COMPONENTS ARE OPTIONAL AND MUST BE PURCHASED SEPERATELY.
 - DESIGN IS OWNED BY SCHLEMMER FOR SCHLEMMER BACKSHELL.
 - DESIGN IS OWNED BY MOLEX FOR MOLEX BACKSHELL.
 - 90° ADAPTOR DESIGN IS OWNED BY MOLEX.
 - FOR ADDITIONAL INFORMATION SEE THE BACKSHELL COMPONENT DRAWING SD-34951-0001.

BACKSHELL CUSTOMER
MODEL NUMBER LEGEND

34951-XXXX

CUSTOMER MODEL COMPONENTS

- 0 - SCHLEMMER BACKSHELL ONLY
- 1 - SCHLEMMER BACKSHELL & MX150 HOUSING KEY A ASSEMBLY
- 2 - SCHLEMMER BACKSHELL & MX150 HOUSING KEY B ASSEMBLY
- 3 - SCHLEMMER BACKSHELL & MX150 HOUSING KEY C ASSEMBLY
- 4 - SCHLEMMER BACKSHELL & MX150 HOUSING KEY D ASSEMBLY
- 5 - MOLEX BACKSHELL ONLY
- 6 - MOLEX BACKSHELL & MX150 HOUSING KEY A ASSEMBLY
- 7 - MOLEX BACKSHELL & MX150 HOUSING KEY B ASSEMBLY
- 8 - MOLEX BACKSHELL & MX150 HOUSING KEY C ASSEMBLY
- 9 - MOLEX BACKSHELL & MX150 HOUSING KEY D ASSEMBLY

BACKSHELL FEATURES

- 1 - WITH RIBS
- 2 - WITHOUT RIBS
- 3 - 90° ADAPTOR

MX150 CIRCUIT SIZE 04, 06, 08, 12, 16, 20

RECEPTACLE SEALED ASSEMBLY

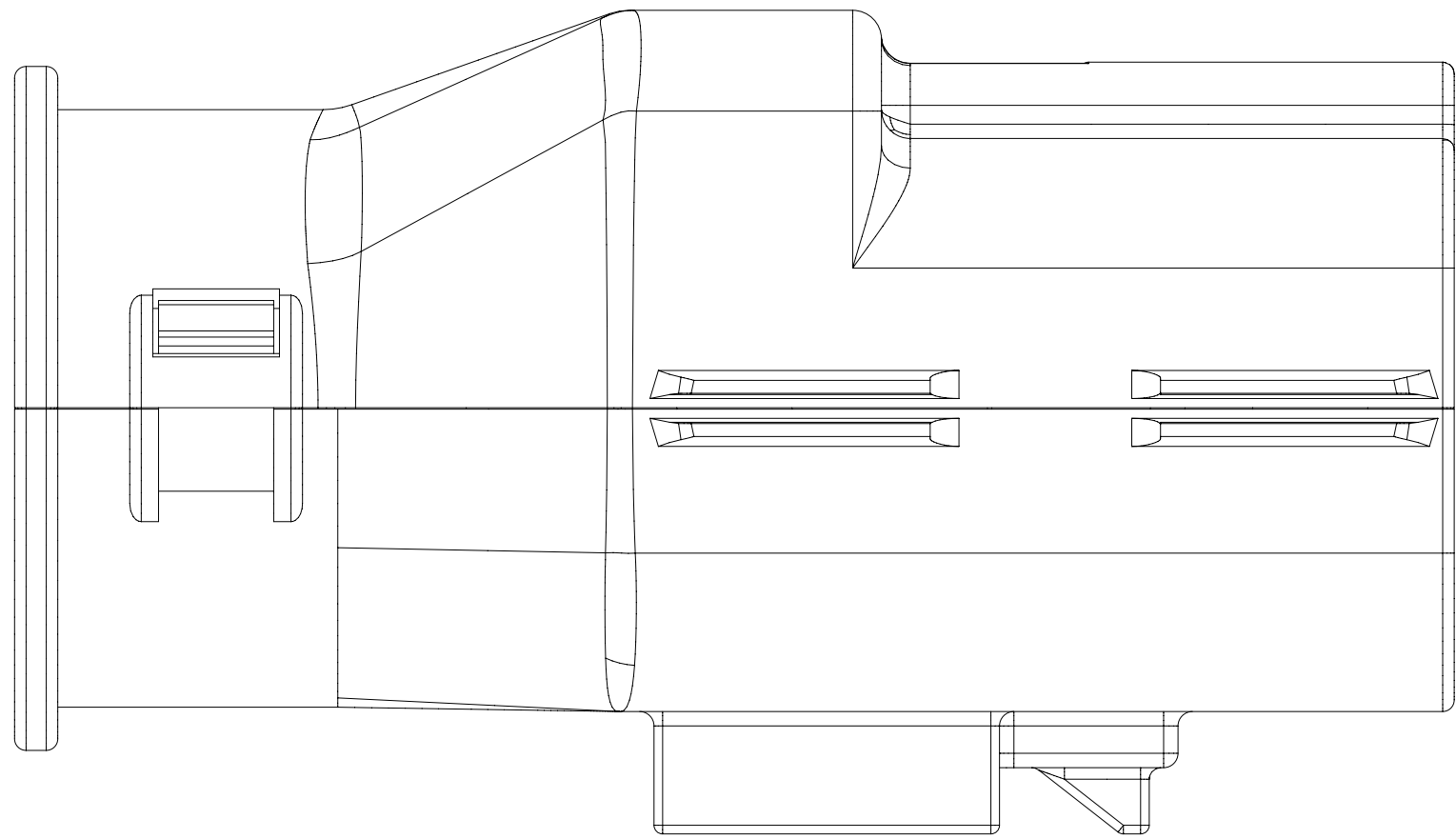
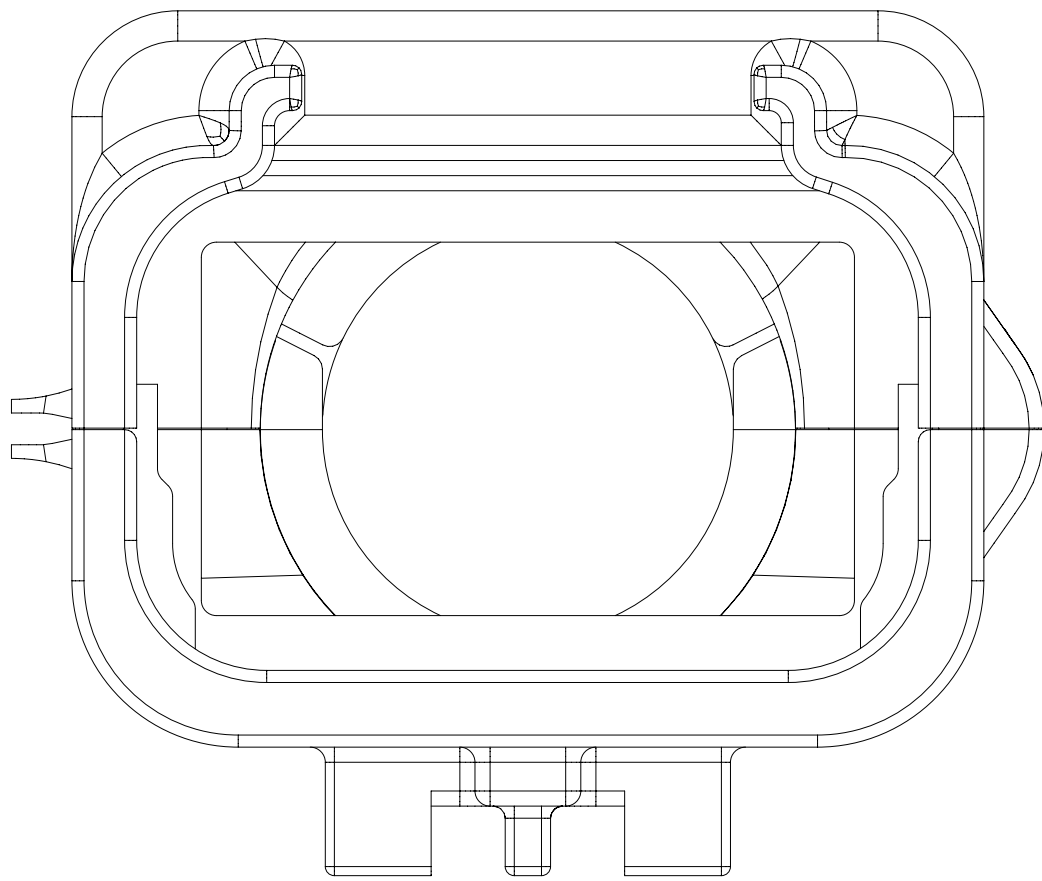
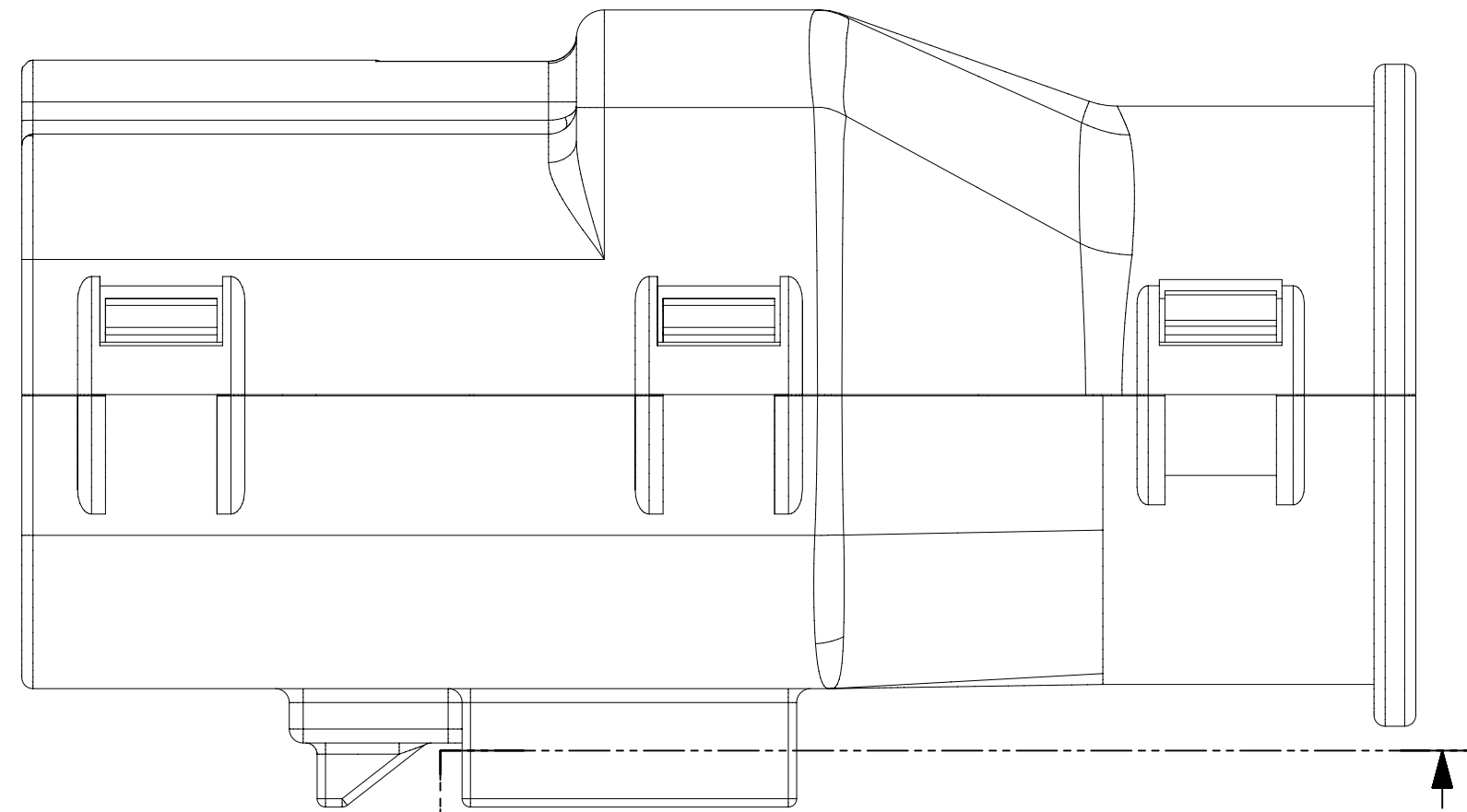
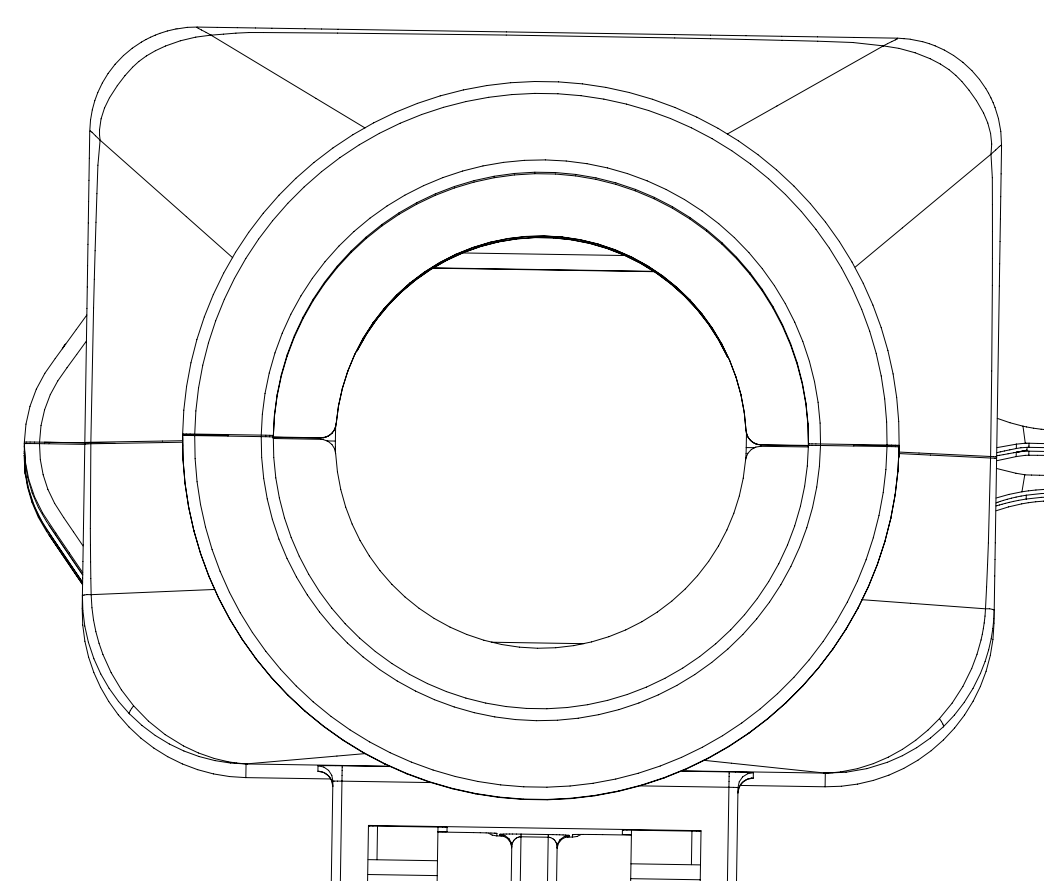
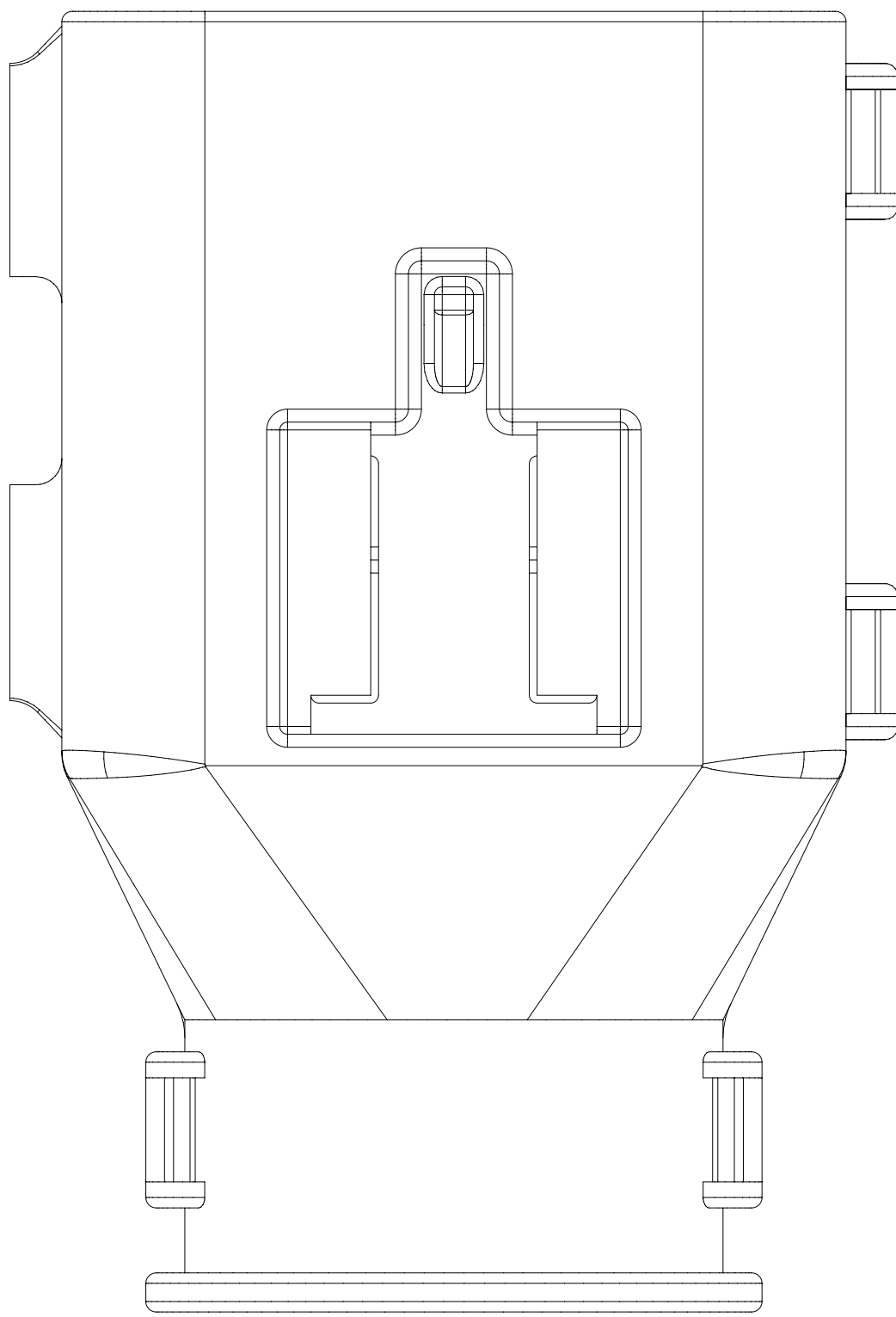
BACKSHELL (BKS)

SCALE 2:1

90° ADAPTOR

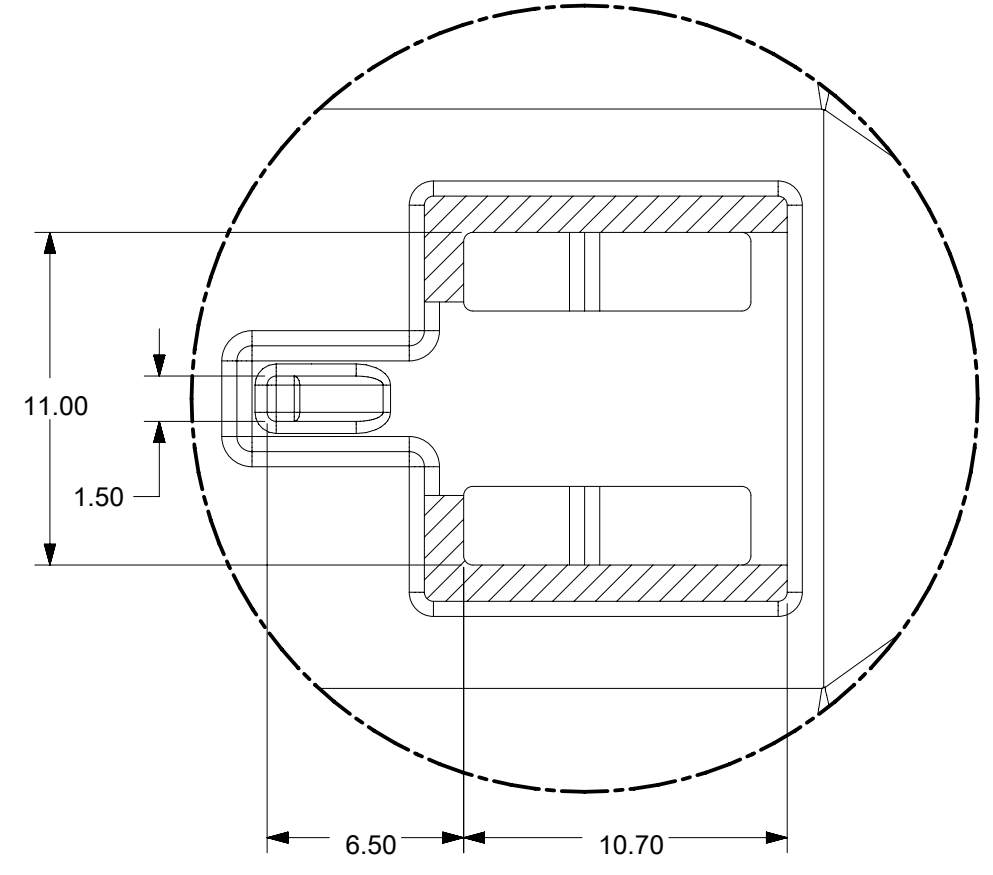
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		mm		1.5:1							
<div>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</div>		GENERAL TOLERANCES (UNLESS SPECIFIED)				<div>molex</div> MX150 RCPT DUAL ROW SEALED ASSEMBLY MAT SEAL					
		ANGULAR TOL ± 1.0 °									
<div>4 PLACES</div> <div>3 PLACES</div> <div>2 PLACES</div> <div>1 PLACE</div> <div>0 PLACES</div>		<div>±</div> <div>±</div> <div>± 0.1</div> <div>± 0.2</div> <div>±</div>		PRODUCT CUSTOMER DRAWING <div>DOCUMENT NUMBER SD-33472-0001</div> <div>DOC TYPE PSD</div> <div>DOC PART 001</div> <div>REVISION C2</div>							
		SHEET NUMBER 6 OF 11									

SHEET DESCRIPTION	
SCHLEMMER BACKSHELL	



V

V

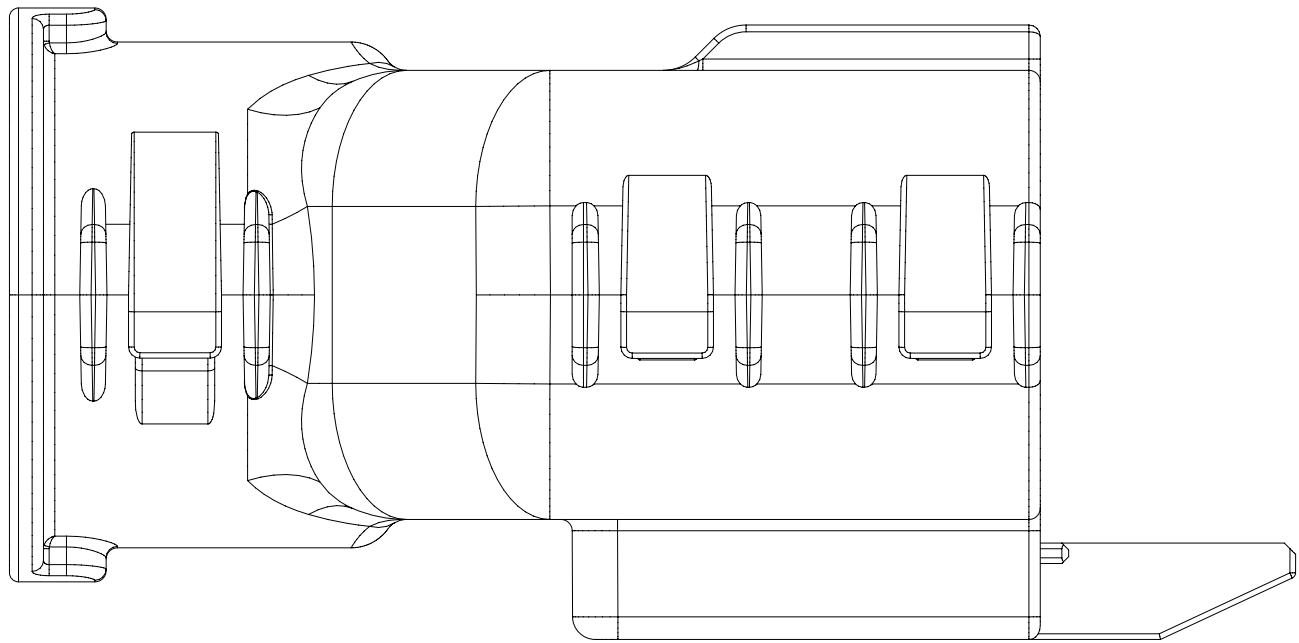
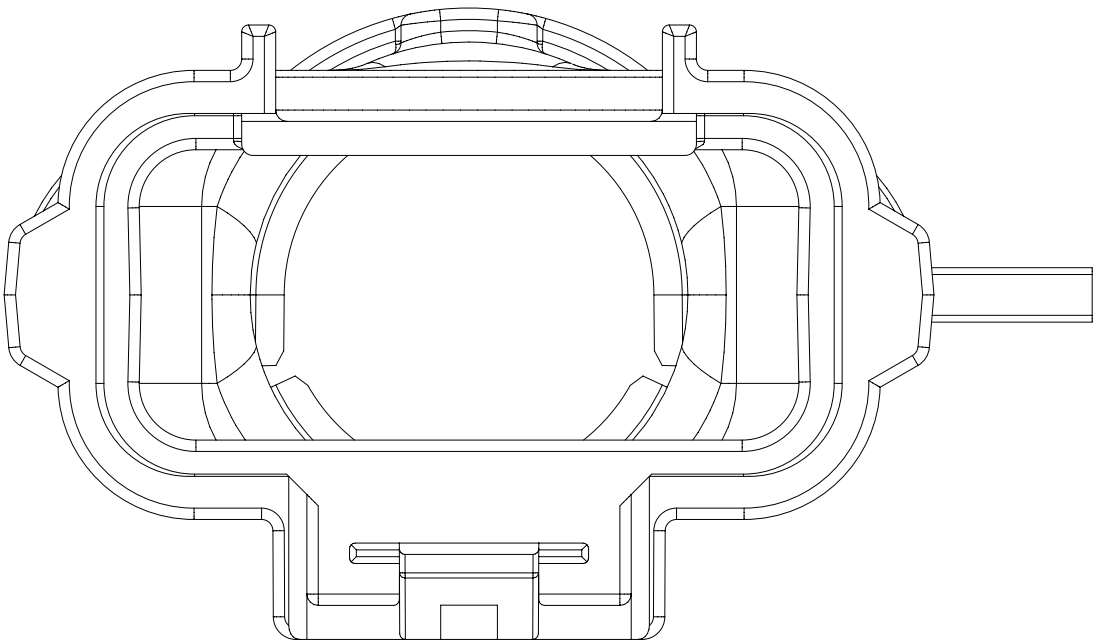
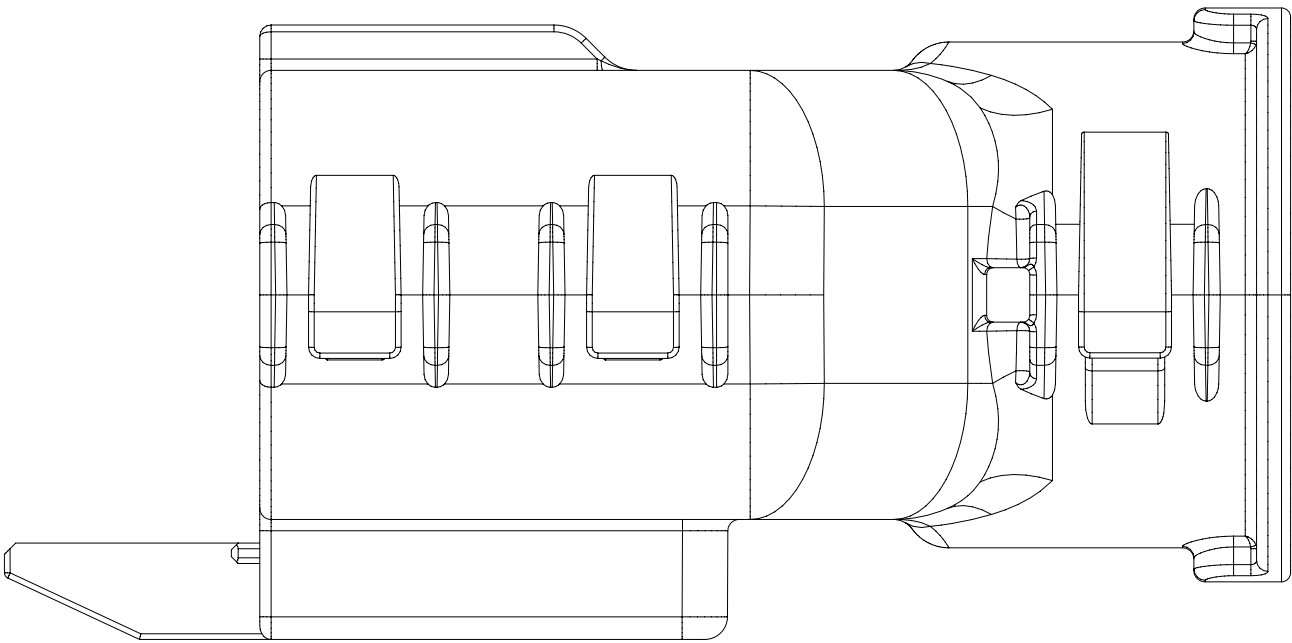
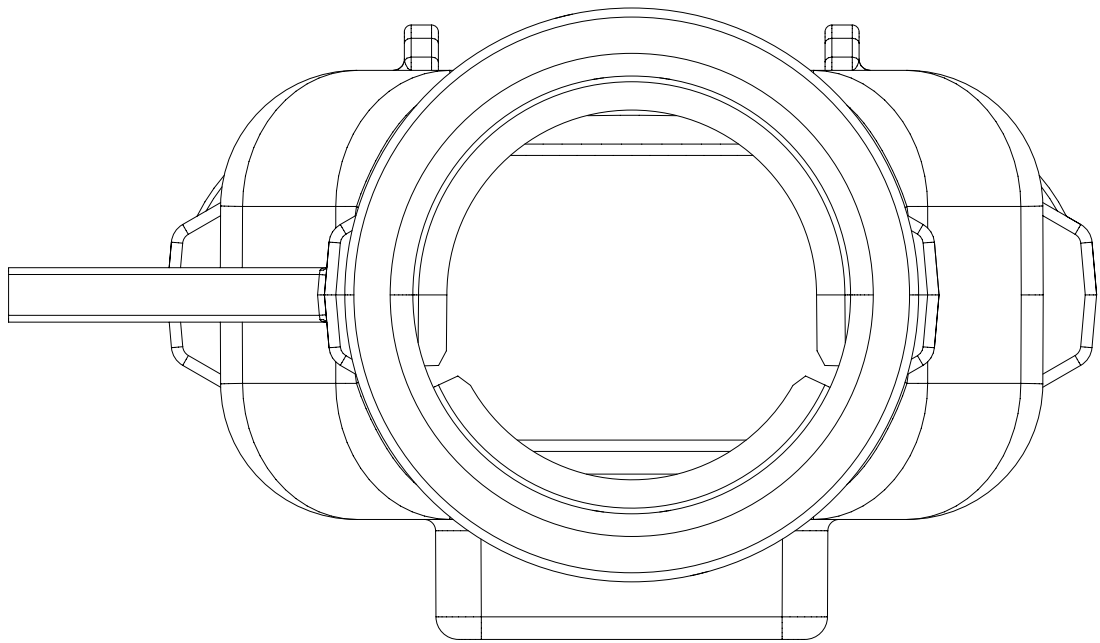
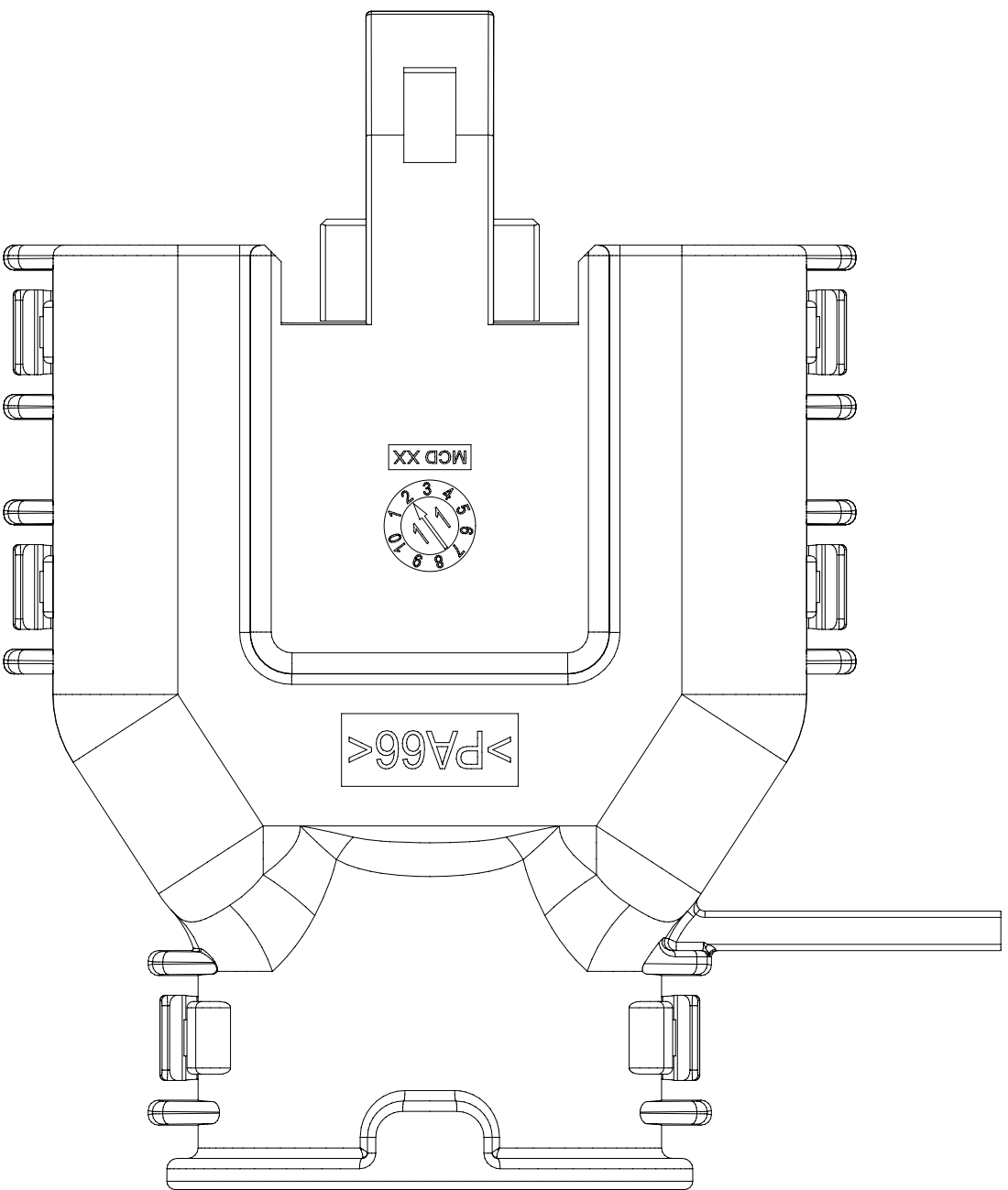


Partial V-V
SCALE 4:1

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:					
		mm		4:1							
 = 0		GENERAL TOLERANCES (UNLESS SPECIFIED)				<div>molex</div> <div>MX150 RCPT DUAL ROW SEALED ASSEMBLY MAT SEAL</div>					
 = 0											
 = 0											
 = 0											
 = 0											
 = 0		ANGULAR TOL ± 1.0 °				PRODUCT CUSTOMER DRAWING					
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= 0								MATERIAL NUMBER		CUSTOMER	
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DOCUMENT STATUS	P1	RELEASE DATE	2018/02/16 22:02:25
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SHEET DESCRIPTION	
MOLEX BACKSHELL	



SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										
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	mm		3:1								
	GENERAL TOLERANCES (UNLESS SPECIFIED)										
	ANGULAR TOL ± 1.0 °										
	4 PLACES ±										
	3 PLACES ±		<div><div></div><div>THIRD ANGLE PROJECTION</div></div> <div><div></div><div>DRAWING</div></div> <div><div></div><div>SERIES</div></div>								
	2 PLACES ± 0.1										
	1 PLACE ± 0.2										
	0 PLACES ±										
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										
				MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
				A1-SIZE		33472		GENERAL MARKET		8 OF 11	

molex

MX150 RCPT
DUAL ROW SEALED ASSEMBLY MAT SEAL

PRODUCT CUSTOMER DRAWING

SD-33472-0001

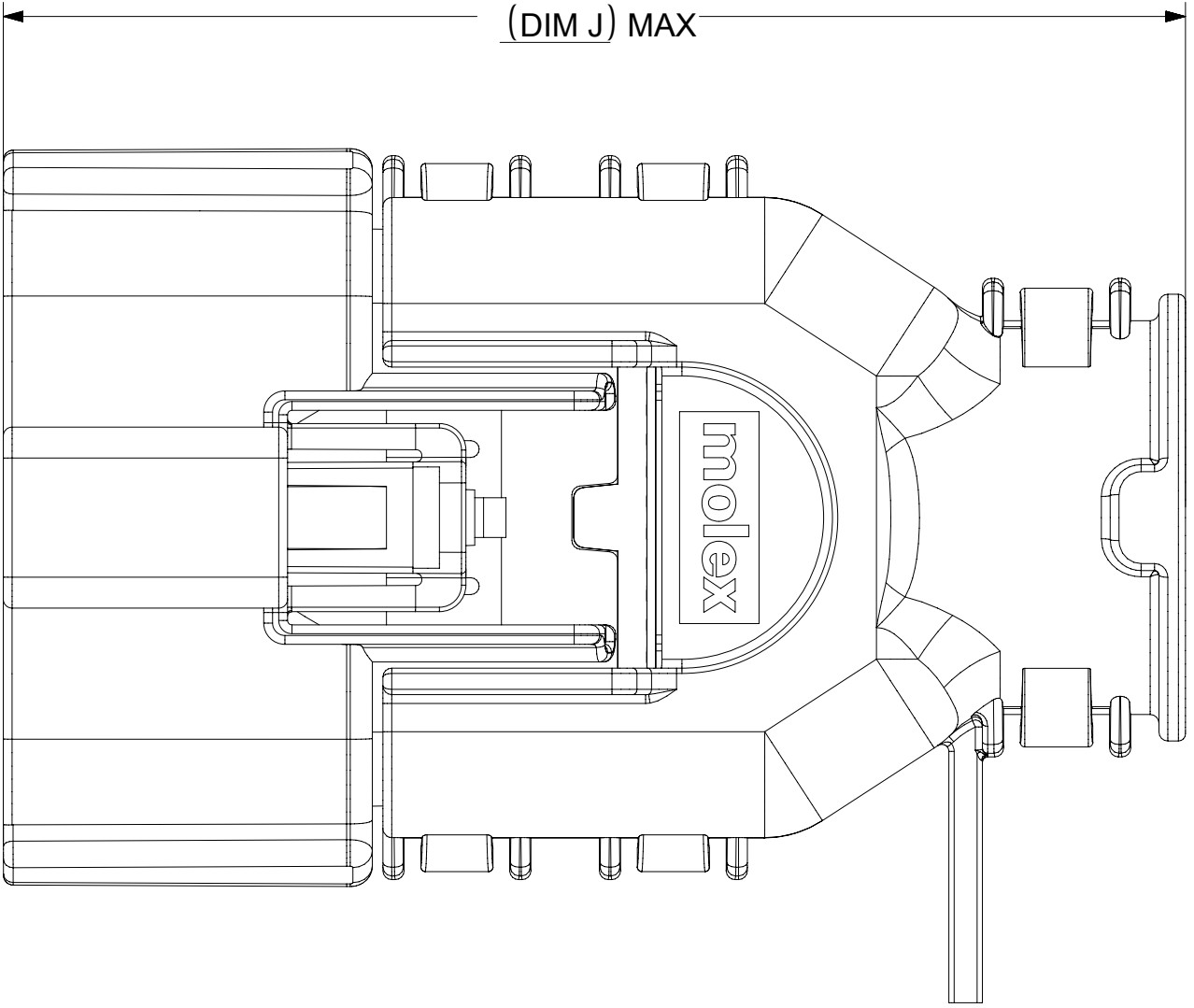
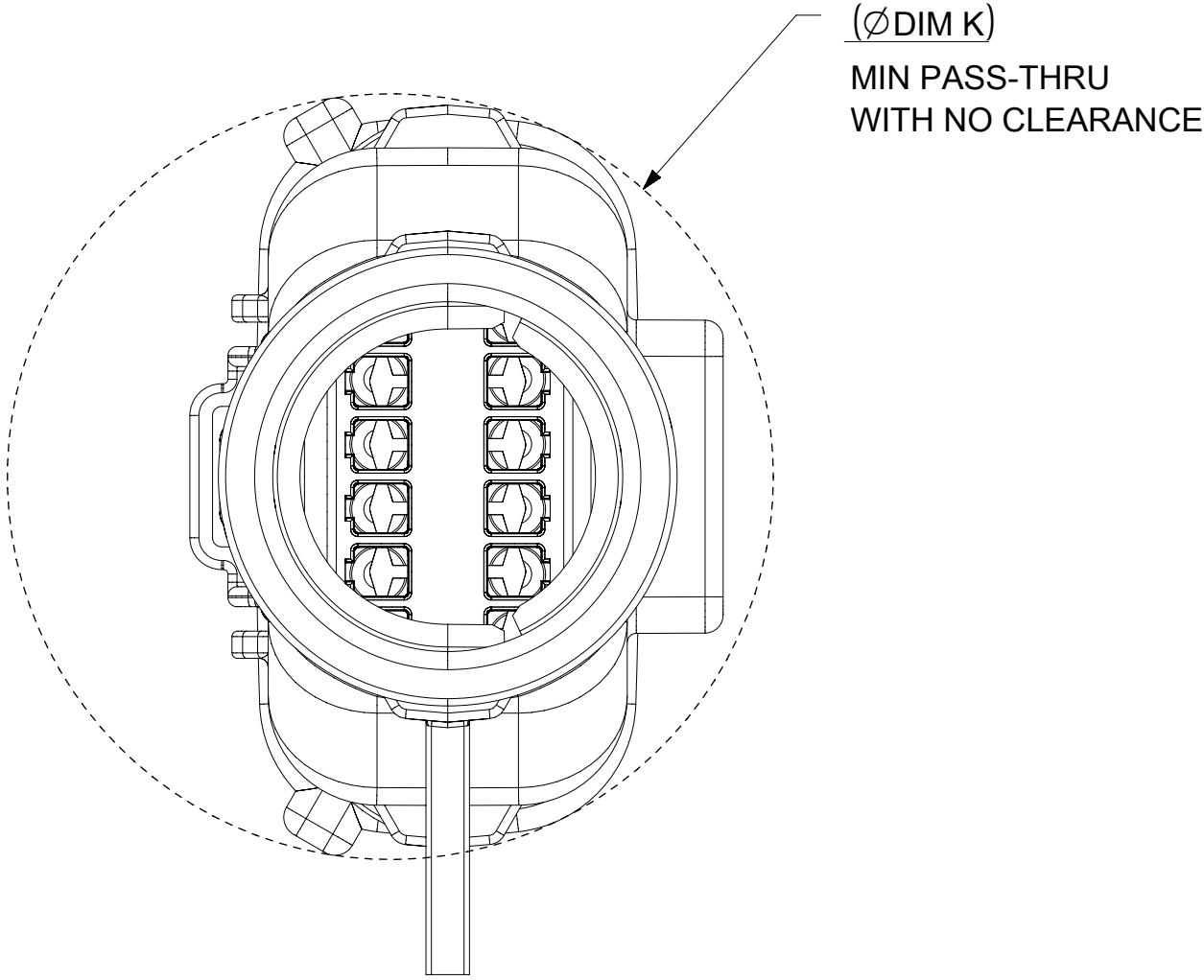
PSD

001

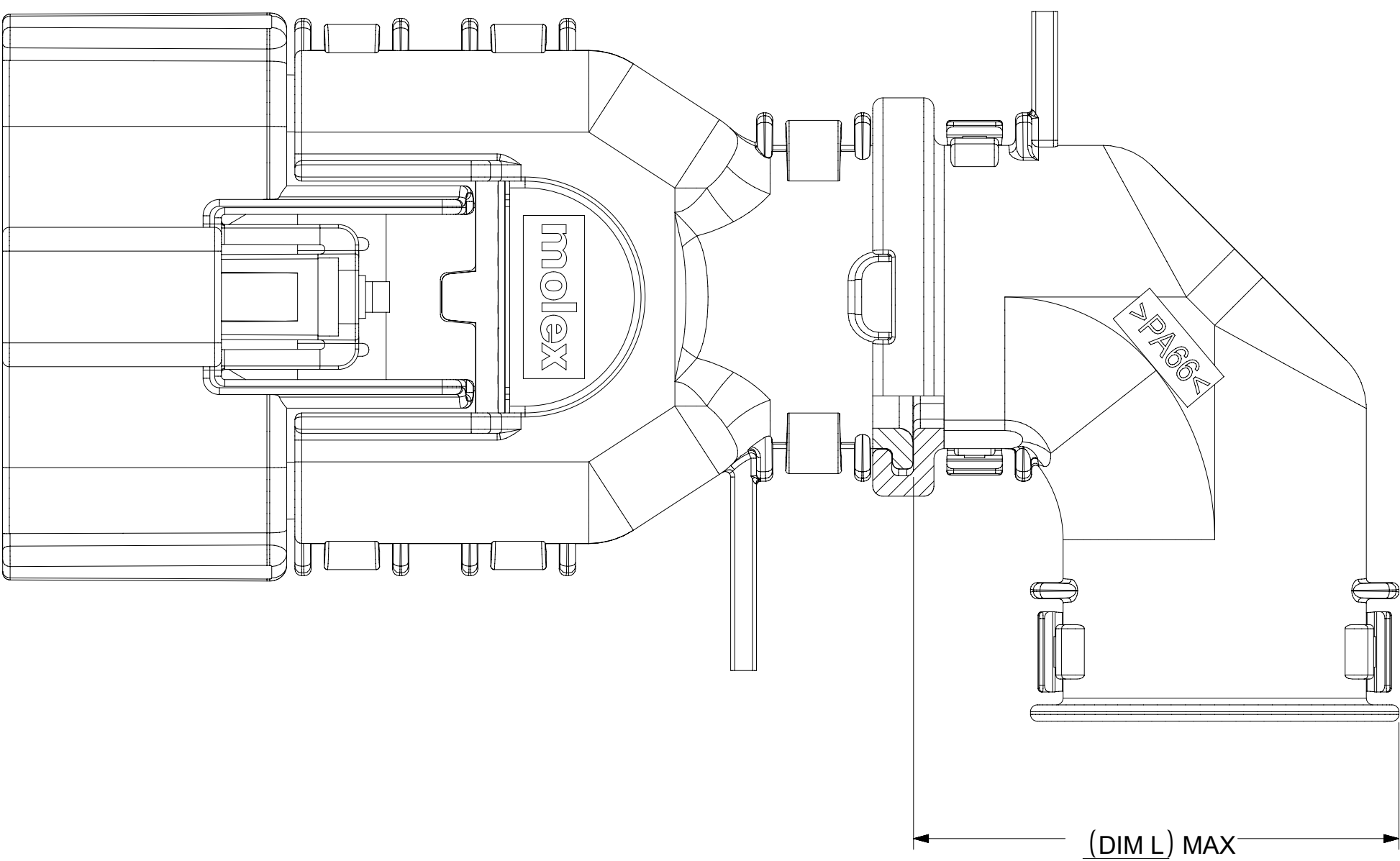
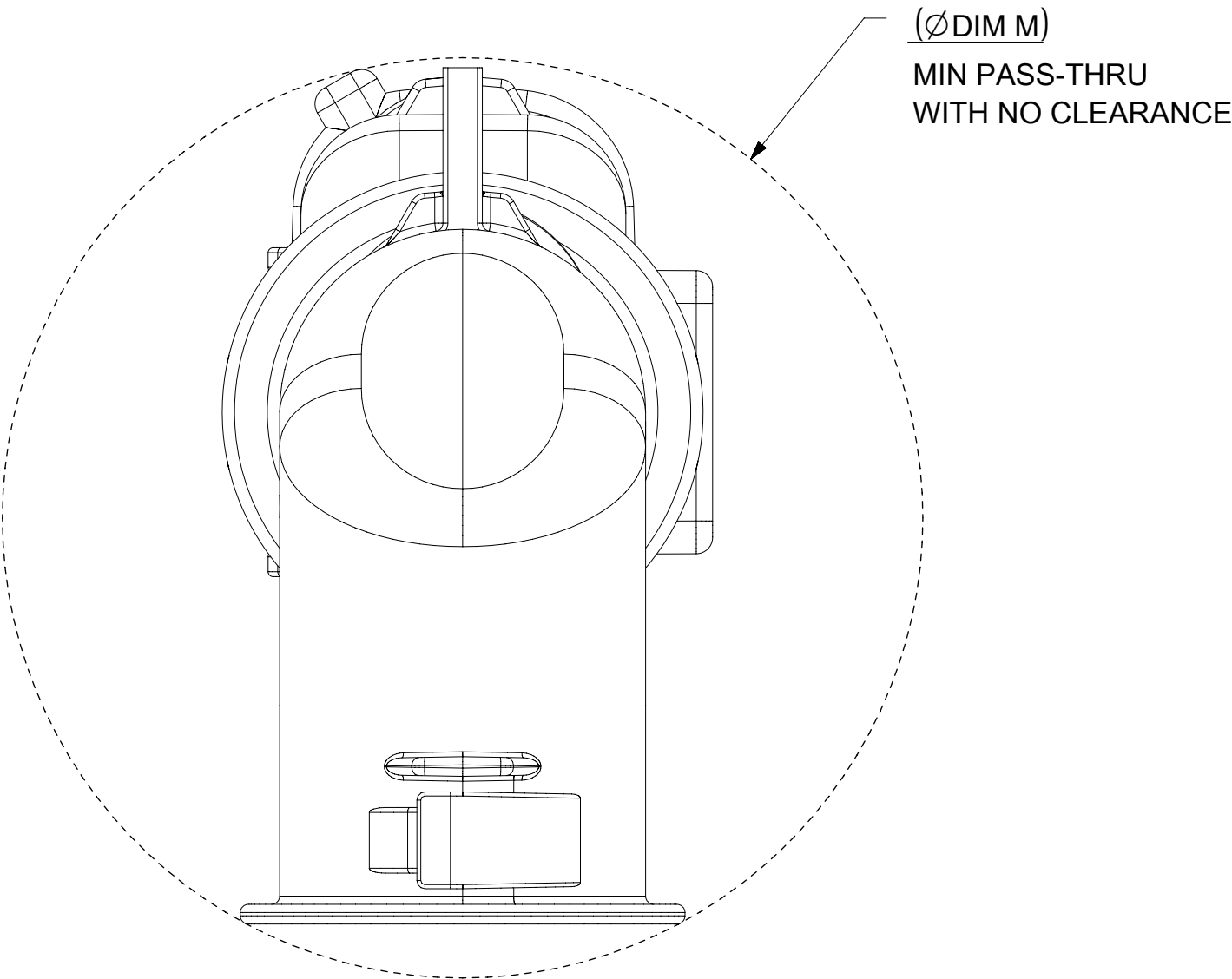
C2

SHEET DESCRIPTION

MOLEX BACKSHELL CONFIGURATIONS



RECEPTACLE SEALED ASSEMBLY WITH RECEPTACLE BACKSHELL

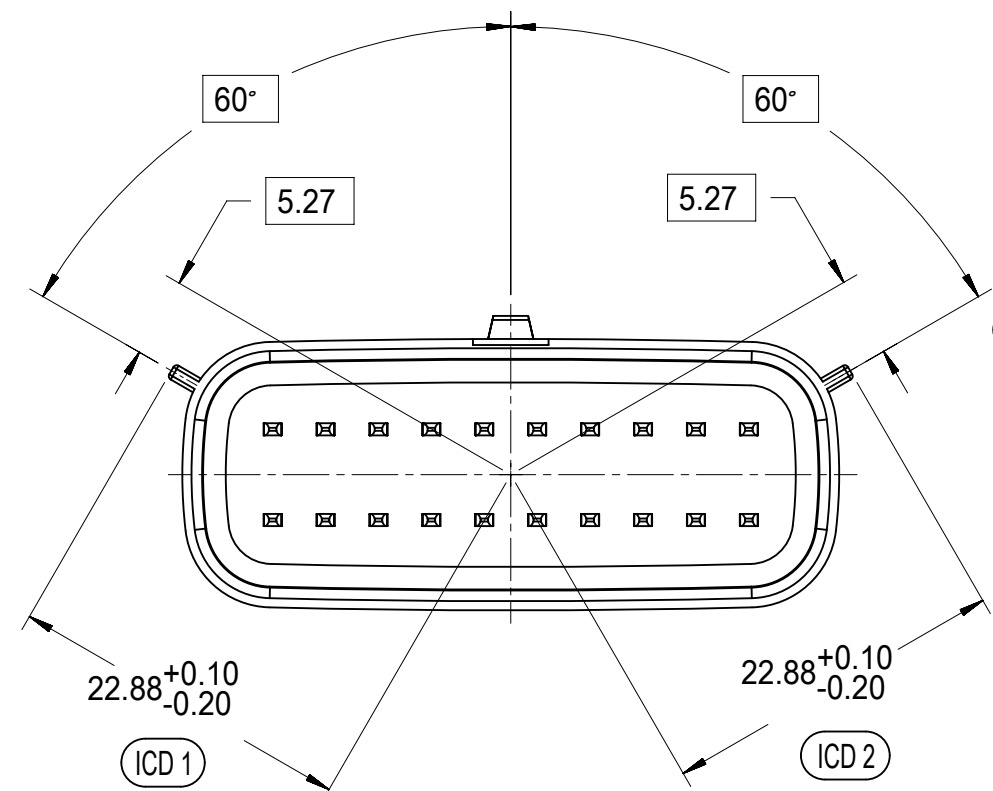
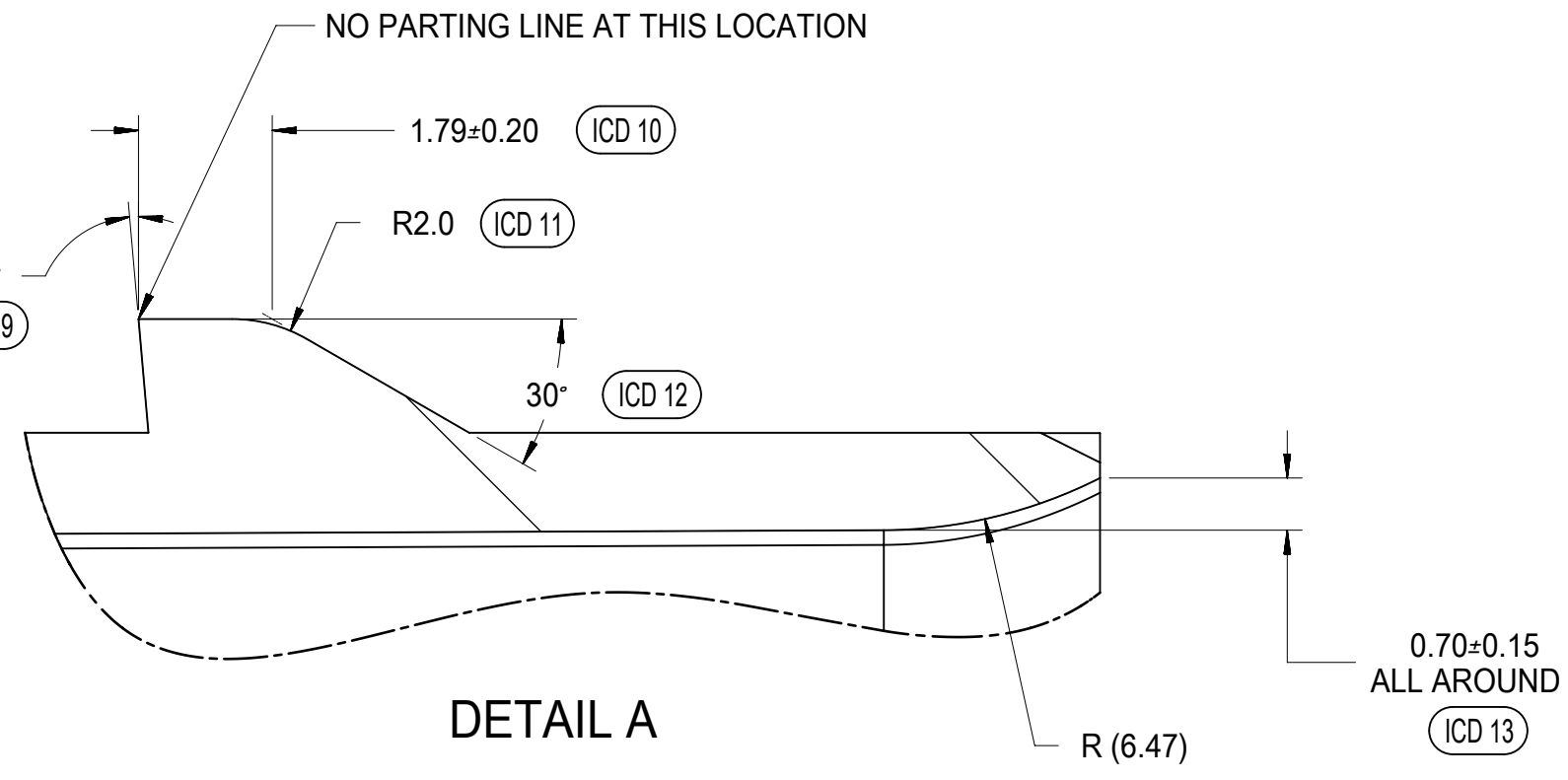
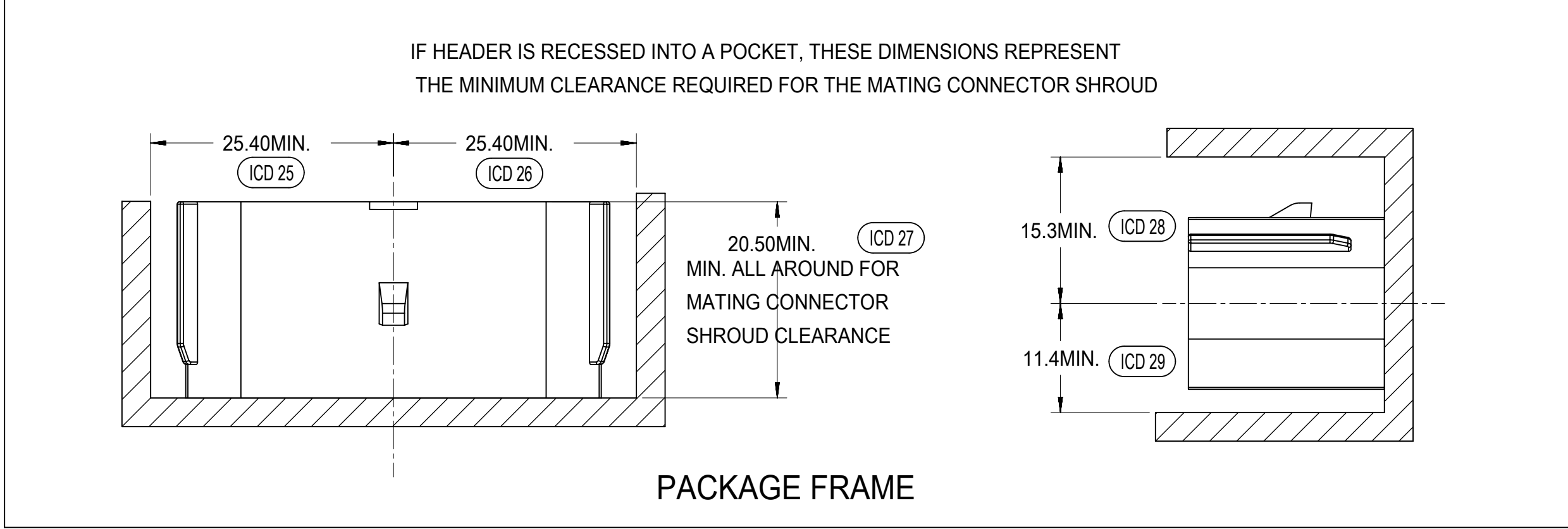
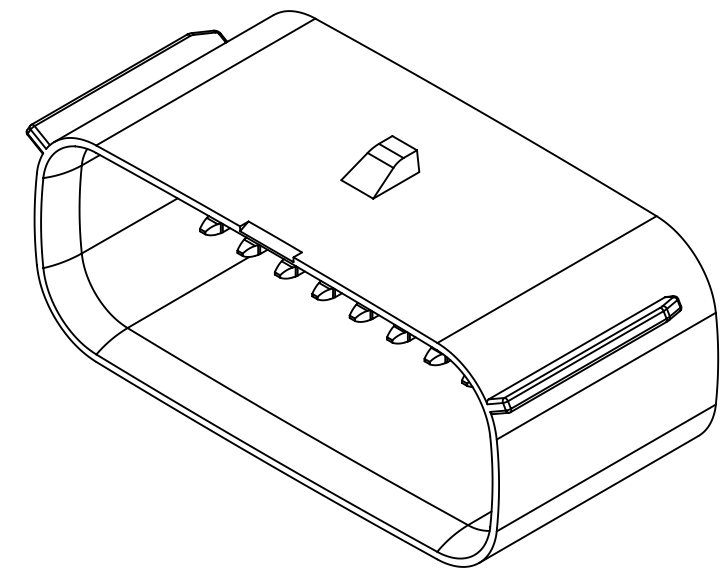
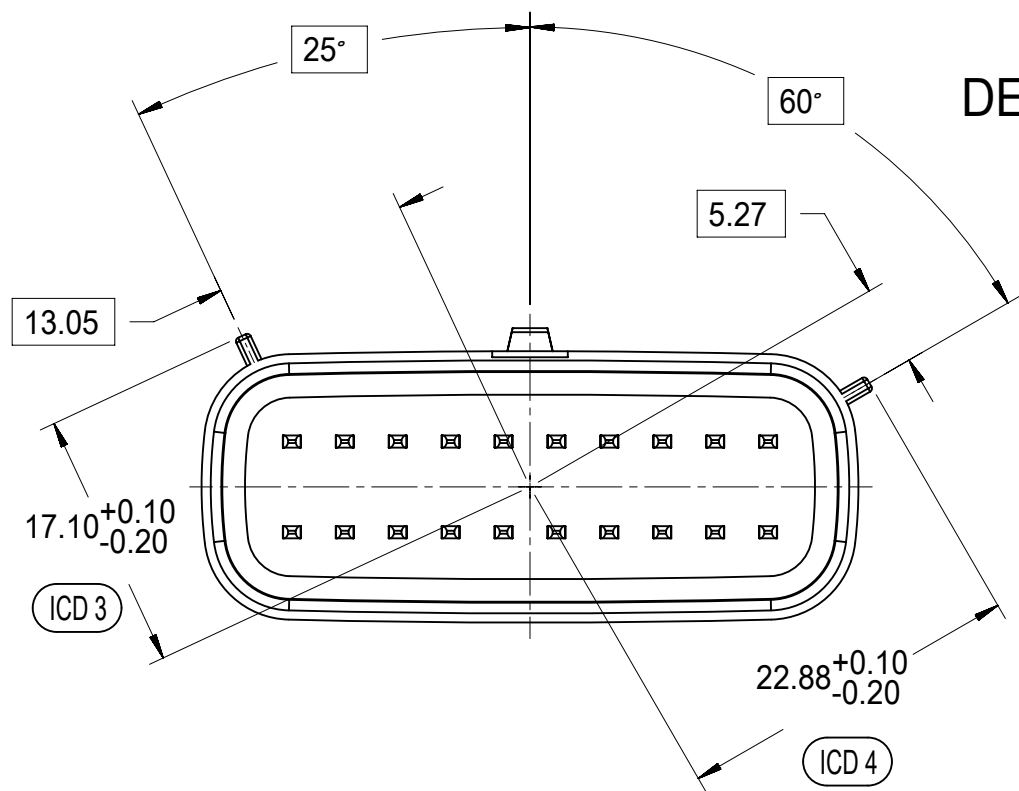
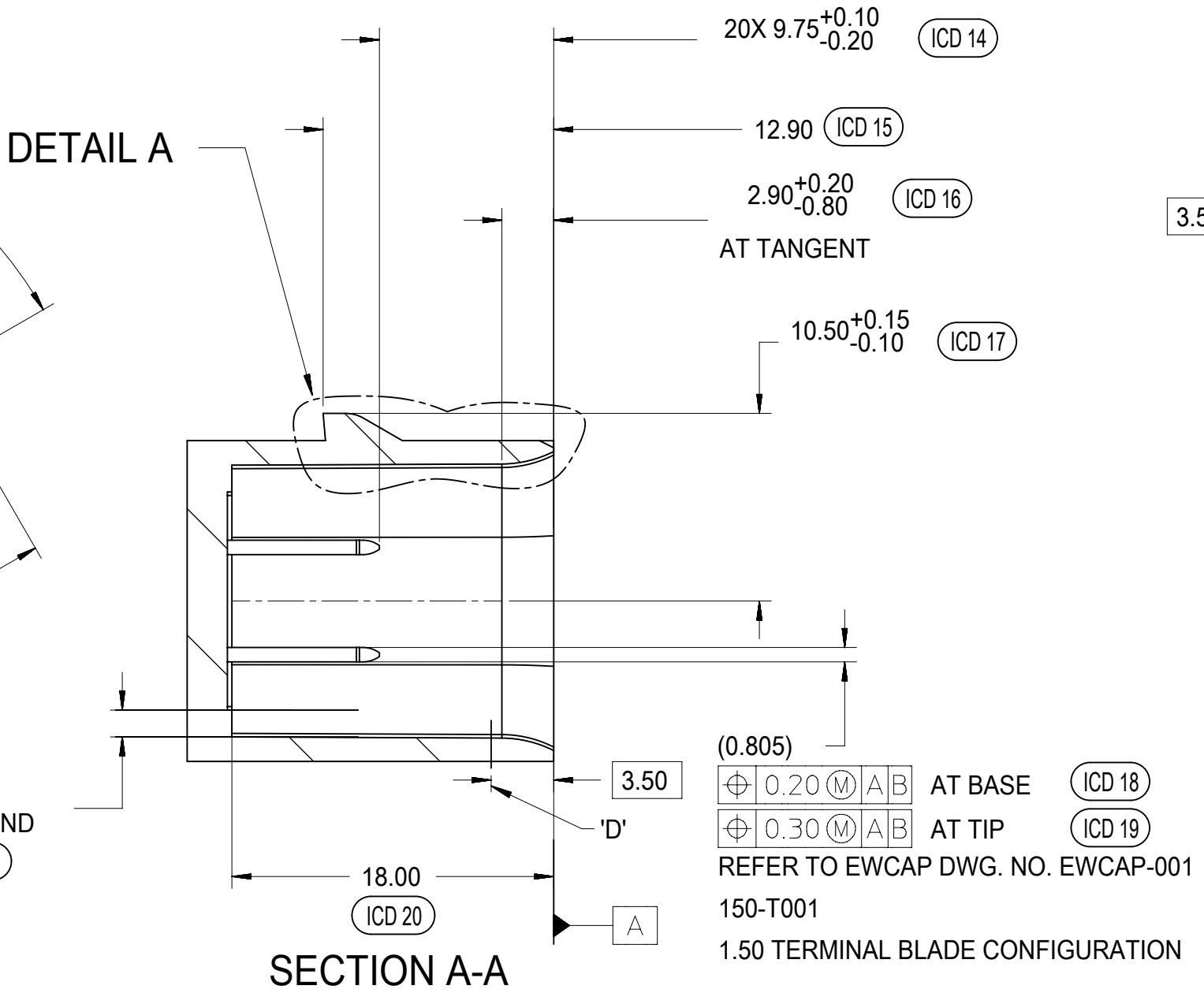
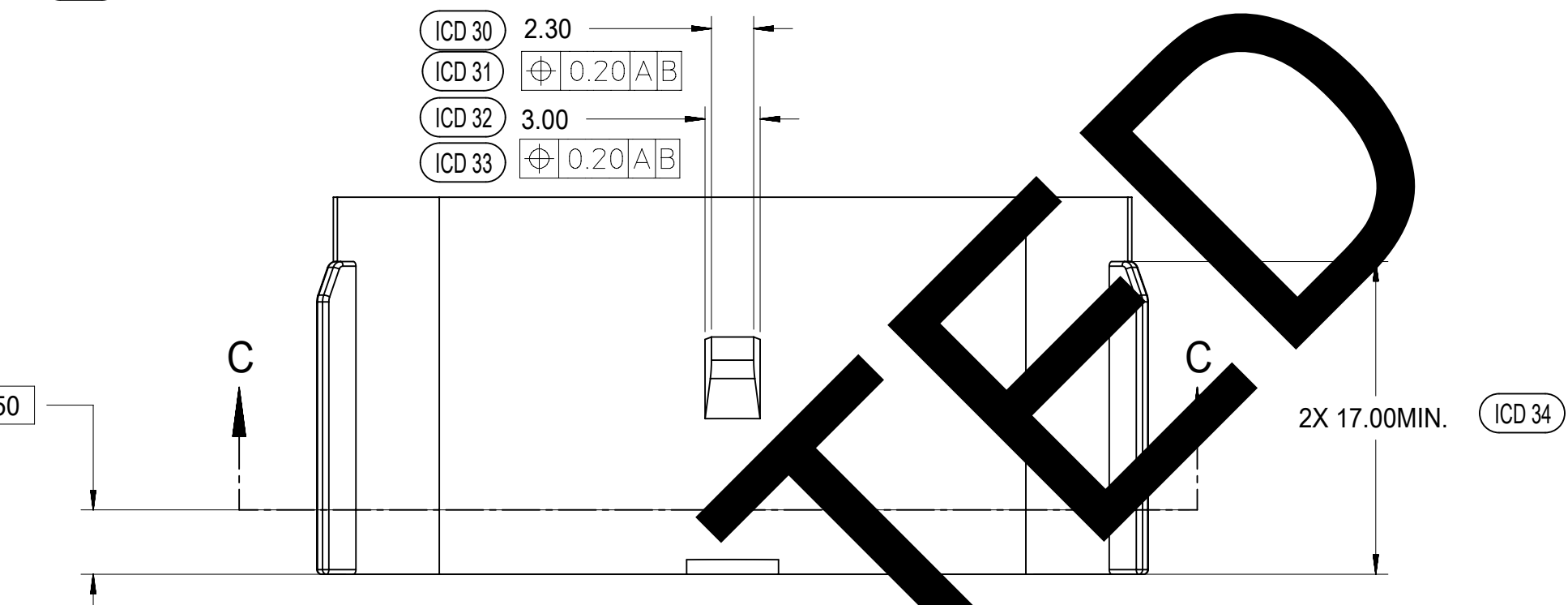
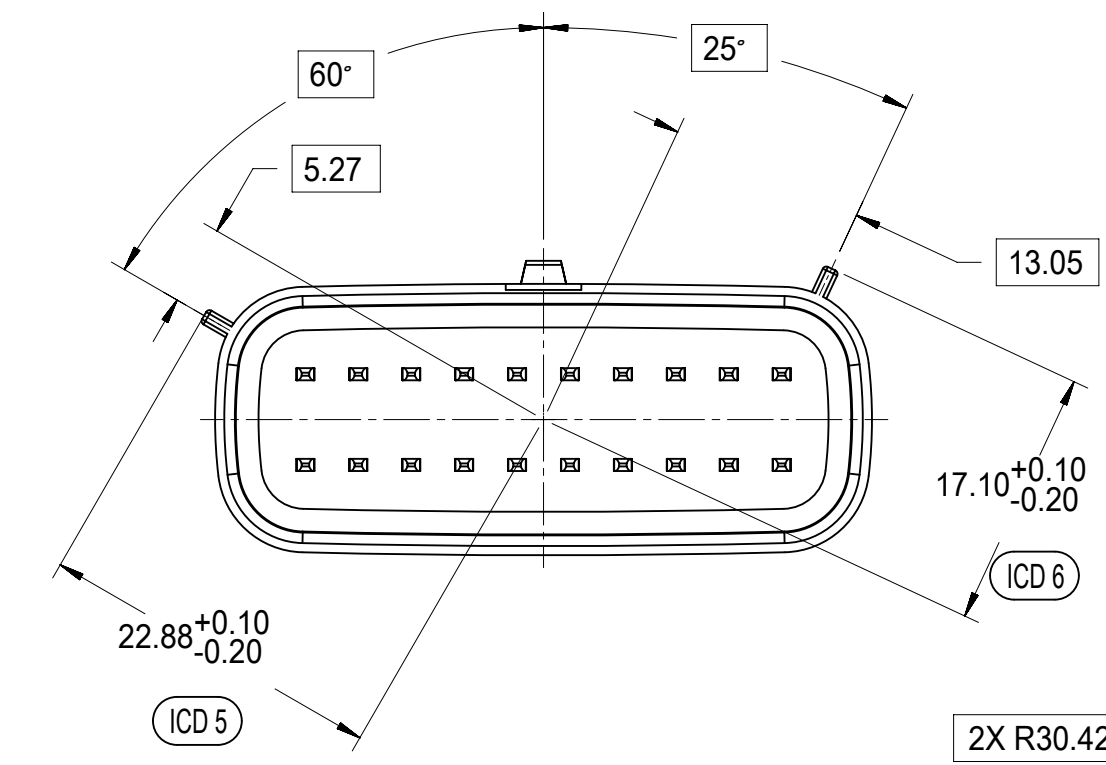
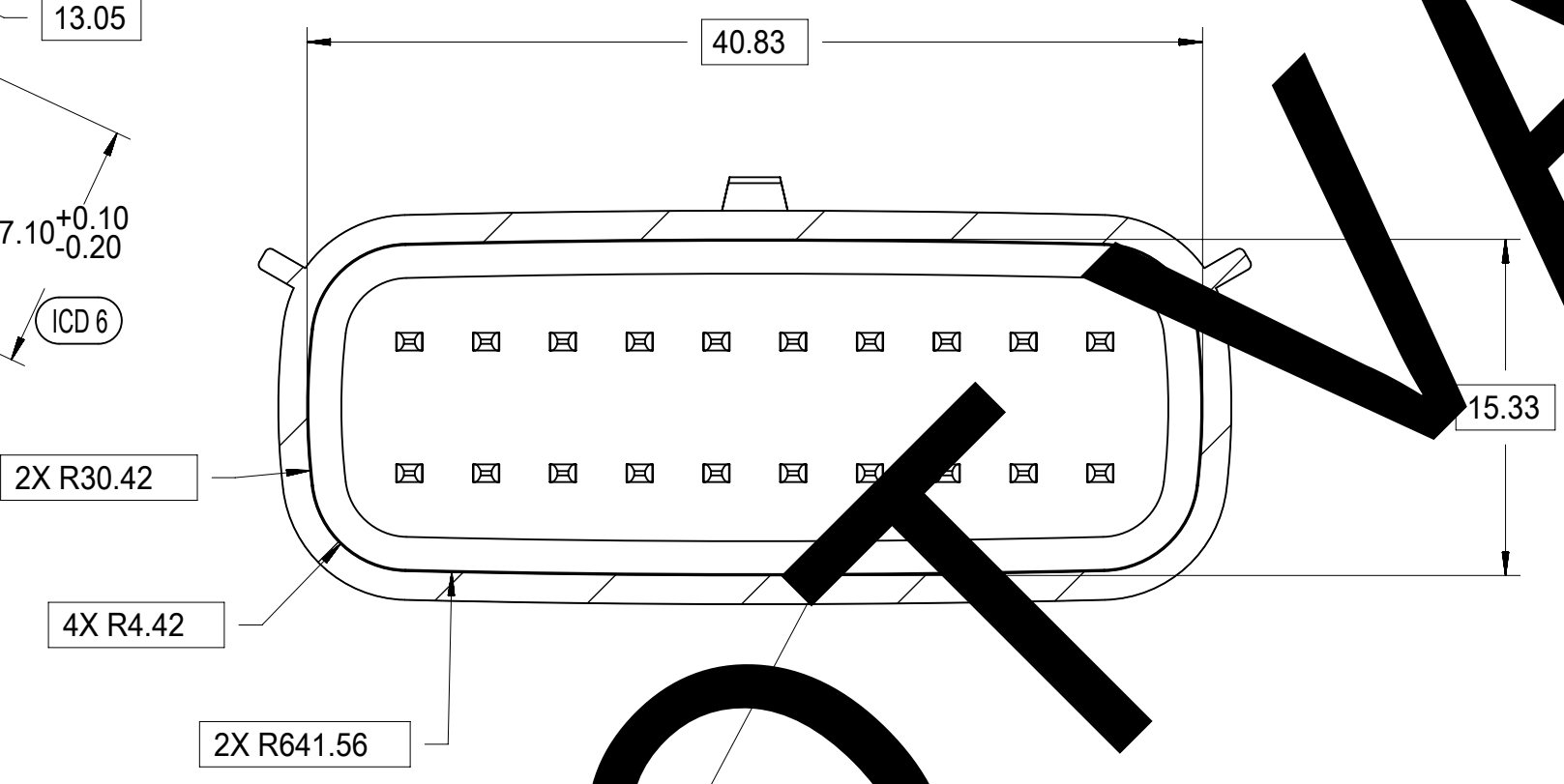
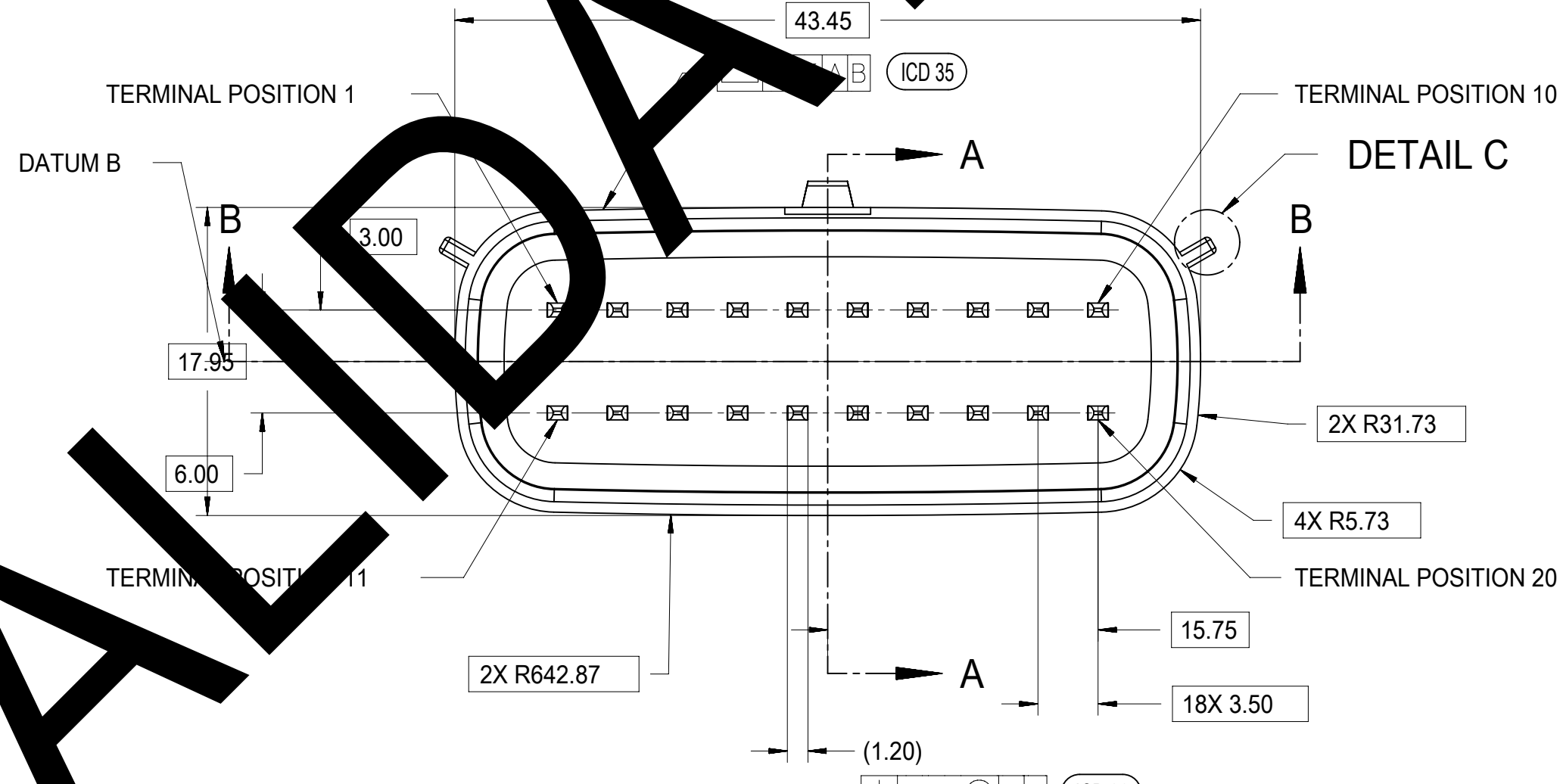
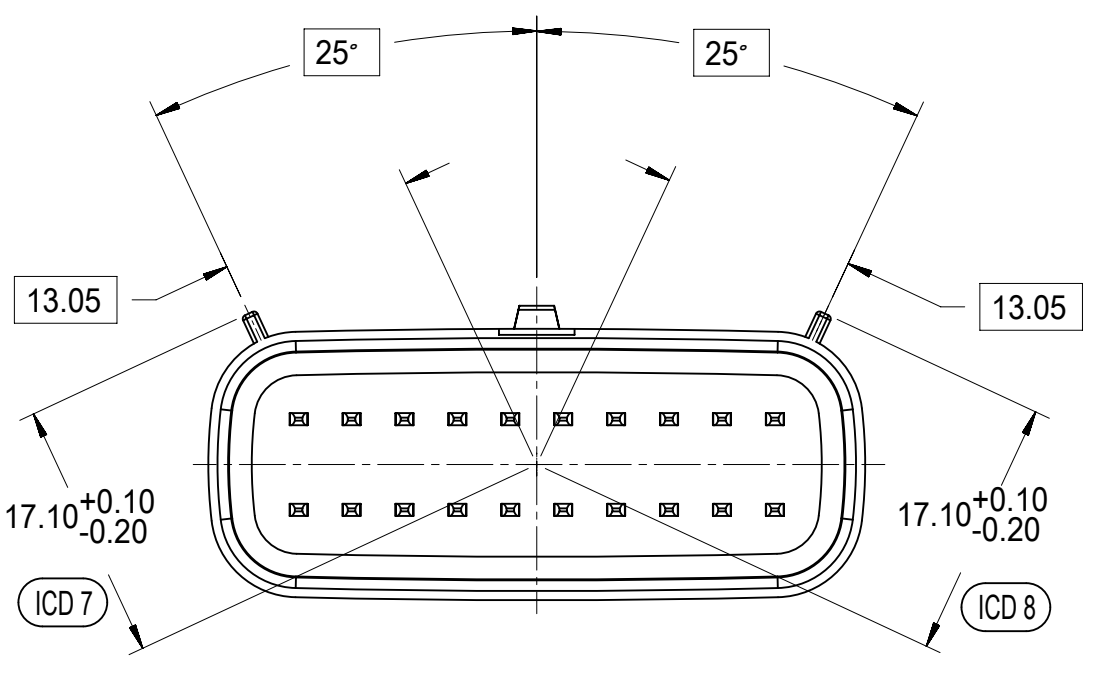
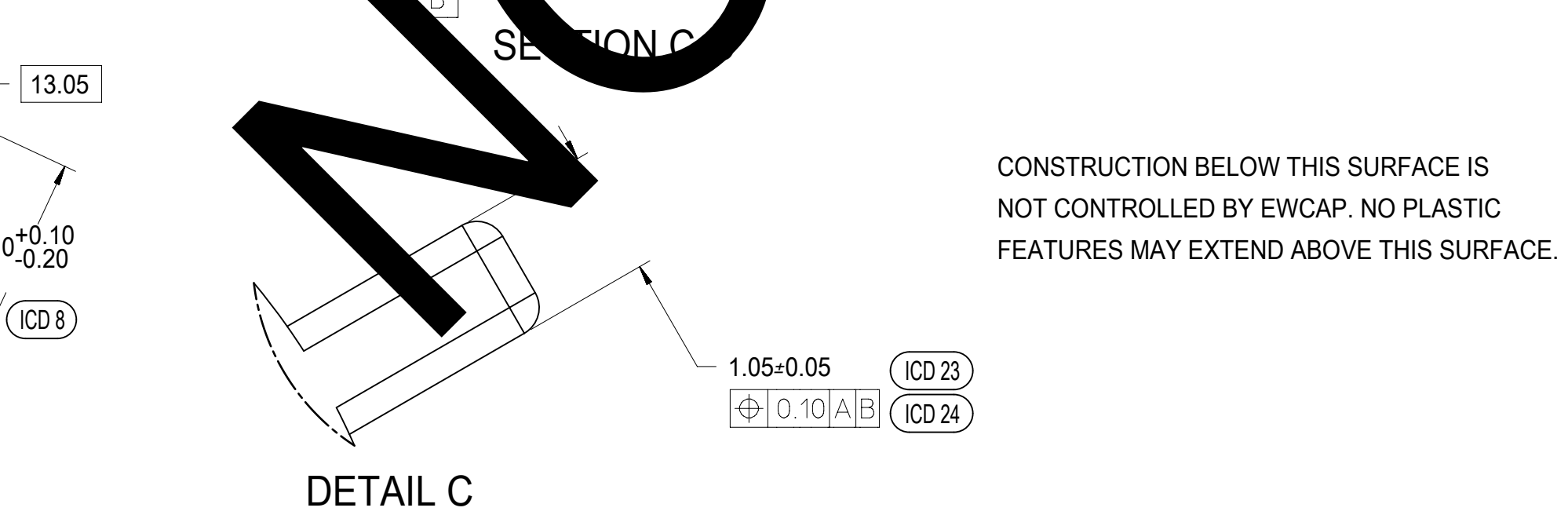


ADD THE VALUE OF 'L' TO THE TOTAL DIMENSION
WHENEVER ADAPTOR IS USED

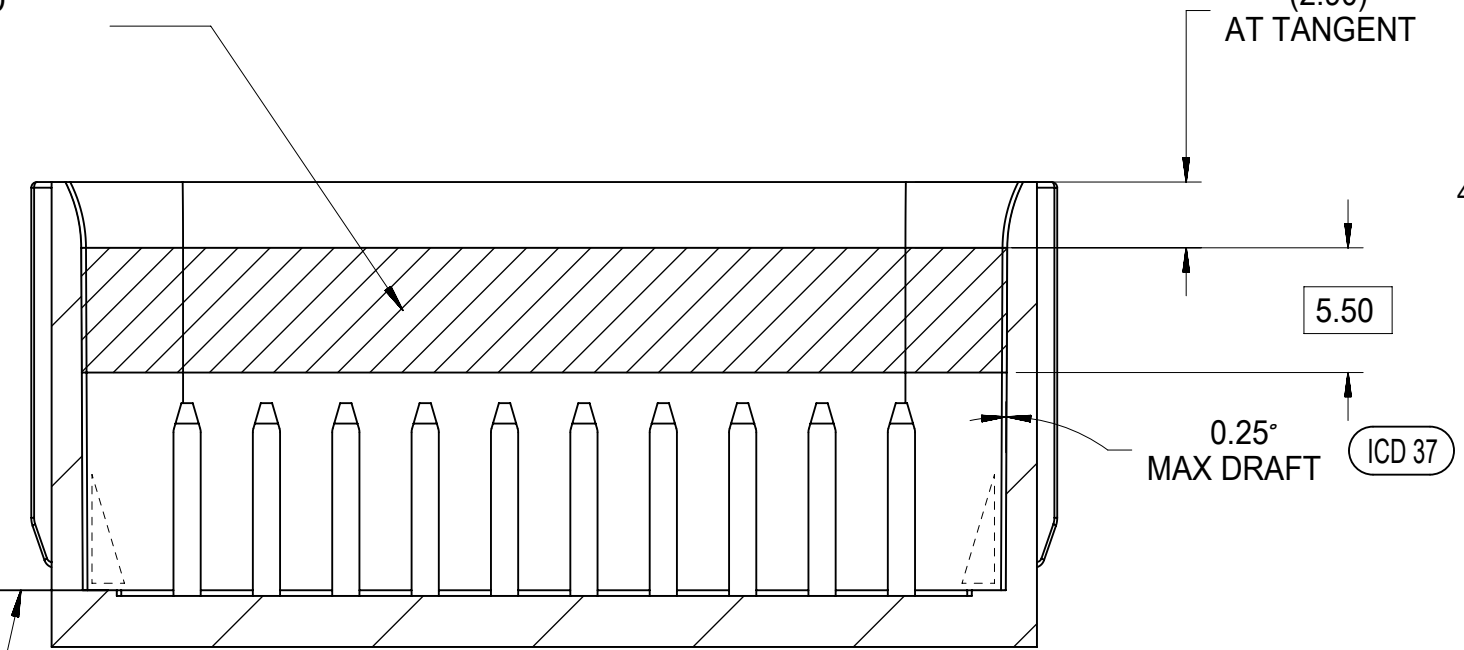
CHARTED DIMENSIONS				
DESCRIPTION	DIMENSIONS			
	J	K	L	M
2X2 W/O CLIPSLOT	TBD	TBD	TBD	TBD
2X2 W/ CLIP SLOT	TBD	TBD	TBD	TBD
2X2 LENGTHENED	TBD	TBD	TBD	TBD
2X4 W/ CLIPSLOT	58.39	32.85	32.10	44.26
2X4 W/O CLIPSLOT	N/A	N/A	N/A	N/A
2X8 W/ CLIPSLOT	67.19	42.65	36.10	56.49
2X8 W/O CLIPSLOT	N/A	N/A	N/A	N/A
2X10 W/ CLIPSLOT	67.19	42.65	36.10	56.49
2X10 W/O CLIPSLOT	N/A	N/A	N/A	N/A

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
	DIMENSION UNITS		SCALE		CURRENT REV DESC:					<div>molex</div>				
	mm		2.5:1											
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 171650 DRWN: DDEB 2018/01/19 CHK'D: MVANSLAMBROU 2018/02/16 APPR: MVANSLAMBROU 2018/02/16 INITIAL REVISION: DRWN: APROFFITT 2014/05/14 APPR: VKOSHY 2014/06/27					MX150 RCPT DUAL ROW SEALED ASSEMBLY MAT SEAL				
	ANGULAR TOL ± 1.0 °									PRODUCT CUSTOMER DRAWING				
	4 PLACES ±													
	3 PLACES ±									DOCUMENT NUMBER SD-33472-0001				
	2 PLACES ± 0.1				MATERIAL NUMBER CUSTOMER GENERAL MARKET									
	1 PLACE ± 0.2													
	0 PLACES ±				THIRD ANGLE PROJECTION					DRAWING A1-SIZE		SERIES 33472		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS													

DOCUMENT STATUS	P1	RELEASE DATE	2018/02/16 22:02:25
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SURFACE MUST BE FREE OF SURFACE DEFECTS AND PARTING LINES FOR SEALING ALL AROUND



- MATING INTERFACE NOTES: VALID UNLESS OTHERWISE SPECIFIED
- GENERAL:
 - DESIGNED TO MATE WITH MOLEX CONNECTOR 33472-2XXX & 160008-0XXX & 160074-0XXX
 - 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
 - PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR PRODUCTS AND PACKAGING SPECIFICATION: ES-40000-5016
 - FLAMMABILITY REQUIREMENT: PER ISO3795 OR GM3191
 - BURN RATE 100mm/MIN MAXIMUM
 - MATERIAL MUST BE SELF EXTINGUISHING
 - MATERIALS:
 - MATERIAL: SPS/NYLON GF20, REGRIND 20% MAX BY WEIGHT
 - STANDARD COLORS FOR POLARIZATION (SEE KEYING OPTIONS TABLE). DEVIATION REQUIRES APPROVAL OF AUTHORIZED PERSON
 - FOR BLADE BASE MATERIAL, PLATING AND PROCESS LUBRICANT:
 - TIN: - BASE MATERIAL: COPPER ALLOY, CONDUCTIVITY >=60% IACS AT 20°C; TENSILE STRENGTH >= 410 N/mm² - BARRIER MATERIAL: NICKEL DEPOSIT FROM NICKEL SULFAMATE PLATING SOLUTION W/O ANY ADDITIVES THICKNESS: 1.25 - 2.25 MICROMETERS
 - TOP LAYER: 100% ELECTRO-DEPOSITED TIN, MATTE FINISH THICKNESS: 2.5 - 4.0 MICROMETERS
 - SILVER: - BARRIER MATERIAL: ELECTRO-DEPOSITED DUCTILE SULPHAMATE NICKEL THICKNESS: 1.25 - 2.25 MICROMETERS
 - TOP LAYER: ELECTRO-DEPOSITED SEMI-BRIGHT PURE SILVER (0.5% MAX IMPURITIES) OVER NICKEL ANTI-TARNISH TREATMENT EVERBRIGHT WS THICKNESS: 1.9 - 3.3 MICROMETERS
 - BLADES MUST CONFORM TO ES-40000-5007, EXCEPT FOR SPECULAR REFLECTIVITY - SECTION 6.0
 - ANY PROCESS LUBRICANT REMAINING ON THE TERMINAL MUST NOT VARNISH OR DEGRADE IT'S ELECTRICAL PERFORMANCE UP TO A MAXIMUM CLASS AMBIENT TEMPERATURE PER SAE USCAR-2 FOR 1008 HOURS, PROCESS LUBRICANTS SHOULD BE APPROVED BY THE RESPONSIBLE ENGINEER
 - INFORMATION FOR BLADE DESIGN WAS DEVELOPED FROM EWCAP DWG: EWCAP-001
 - GEOMETRY:
 - 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.
 - GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994
 - GENERAL TOLERANCES: SEE TITLE BLOCK
 - EDGES AND UNDIMENSIONED DETAILS PER ISO13715
 - MANUFACTURING:
 - DRAFT TO BE WITHIN TOLERANCE. PLUS DRAFT - INDICATES A DIMENSION REPRESENTS THE SMALLEST SIZE OF A FEATURE. DRAFT WILL ADD MATERIAL. MINUS DRAFT - INDICATES A DIMENSION REPRESENTS THE LARGEST SIZE OF A FEATURE. DRAFT WILL REMOVE MATERIAL.
 - ALLOWABLE FLASH MAX 0.20 HIGH BY MAX 0.13 THICK.
 - ALLOWABLE SPLIT/PARTING LINE MISMATCH 0.2 MAX.
 - VISUAL DEFECTS SHALL MEET COSMETIC STANDARD PS-45499-002 (Class B)
 - NO EXTERNAL MOLD RELEASE AGENT ALLOWED DURING MANUFACTURING
 - NO PARTING LINES, NO DRAFT, MISMATCHES OR EJECTOR MARKS PERMISSIBLE WITHIN SEALING SURFACE. SEALING SURFACE TOOLING TO BE PROCESSED

SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				CURRENT REV DESC:				molex			
	= 0	DIMENSION UNITS	SCALE	mm 1:1				MX150 RCPT DUAL ROW SEALED ASSEMBLY MAT SEAL					
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)											
	= 0	ANGULAR TOL ± 1.0°		EC NO: 171650				PRODUCT CUSTOMER DRAWING					
	= 0	4 PLACES	±	DRWN: DDEB 2018/01/19									
	= 0	3 PLACES	±	CHK'D: MVANSLAMBROU 2018/02/16									
	= 0	2 PLACES	± 0.1	APPR: MVANSLAMBROU 2018/02/16									
	= 0	1 PLACE	± 0.2	INITIAL REVISION:				DOCUMENT NUMBER					
	= 0	0 PLACES	±	DRWN: APROFFITT 2014/05/14				SD-33472-0001					
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER	SHEET NUMBER		
	= 0					A1-SIZE	33472			GENERAL MARKET	11 OF 11		
	= 0												



产品编号：[1600746006](#)

Product Description：MX150 Mat-Sealed Female Connector Assembly, Dual Row, 12 Circuits, UL 94V-0, Keying Option A, with Connector Position Assurance, Black

系列号：160074

状态：Active

Product Category：Connector Housings



文件和资源

图纸

[图纸 1600746006_sd.pdf](#)

3D 模型和设计文件

[3D模型 1600746006_stp.zip](#)

规格

[应用规格 AS-33472-100-001.pdf](#)

[应用规格 AS-33472-100-CH-001.pdf](#)

[应用规格 AS-33472-100-FR-001.pdf](#)

[产品规格 PS-160074-0001-001.pdf](#)

[测试摘要 1600742276-TS-000.pdf](#)

产物环境合规

合规

GADSL/IMDS	Compliant
China RoHS	
EU ELV	Compliant per 2000/53/EC
Low-Halogen Status	Not Low-Halogen per IEC 61249-2-21
REACH SVHC	Contains Lead monoxide per D(2023)3788-DC (14 Jun 2023)
EU RoHS	Compliant per EU 2015/863

[多部分产品合规性声明](#)

- Eu RoHS
- REACH SVHC
- Low-Halogen

多部分行业合规性文件

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

欧盟 RoHS 合格证书

产品详情

常规

状态	活动
类别	Connector Housings
系列	160074
说明	MX150 Mat-Sealed Female Connector Assembly, Dual Row, 12 Circuits, UL 94V-0, Keying Option A, with Connector Position Assurance, Black
应用	Power, Wire-to-Board, Wire-to-Wire
产品系列	MX150 Sealed and Unsealed Connector System
产品名称	MX150
UPC	191128222013

物理

电路数（最多）	12
颜色-树脂	黑色
性别	Receptacle
符合灼热丝规范	否
插接极性	是
锁定插接部位	是
材料 - 树脂	Nylon
净重	18.700/g
行数	2
包装形式	Partitioned Carton
面板安装式	否
间距 - 插配接口	3.50mm

极化	A
有极性的插配件	是
可堆叠的	否
运行温度范围	-40° to +125° C

可连接使用部件

描述	产品编号
MX150 Sealed Receptacle Cavity Plug	/content/molex/molex-dot-com/cn/zh/products/product-page.html/343454001.html
MX150 Female Terminals	<u>33001</u>
MX150 Female Terminals	<u>33012</u>