

TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES AND BOM
2	CONFIGURATIONS
3	KEY CONFIGURATIONS
4	RECEPTACLE CONNECTOR ASSEMBLY

NOTES: VALID UNLESS OTHERWISE SPECIFIED

1. GENERAL:
- a. APPLICATION SPECIFICATION SEE: 1601110001-AS
- CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, CONNECTOR ASSEMBLY, PACKAGING INFORMATION, CONNECTOR MATING, SERVICE INSTRUCTIONS, ELECTRICAL CONTINUITY CHECKING, CRIMPING, AND TROUBLESHOOTING.
 - DESIGNED TO MATE WITH DEVICE OR CONNECTOR AS SPECIFIED IN THE MATING INTERFACE/CONNECTOR DRAWINGS CHART.
 - *DENOTES DRAWINGS THAT CAN BE ACCESED AT <http://ewcap.uscarteams.org/>.
 - ASSEMBLY SHIPPED WITH PLR IN PRE-LOCK POSITION (SEE PLR PRE-LOCK VIEW SHEET 4).
- b. PRODUCT SPECIFICATION SEE: 1600760001-PS
- CONTAINS: SCOPE, PRODUCT DESCRIPTION, INTEGRAL COMPONENTS AND ACCESSORIES, APPLICABLE DOCUMENTS AND SPECIFICATIONS, RATINGS, PERFORMANCE, PACKAGING, GAUGES AND FIXTURES, AND OTHER INFORMATION
- c. PACKAGING SPECIFICATION PER MOLEX DRAWING: SEE PACKAGING CHART
- d. PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR PRODUCTS AND PACKAGING SPECIFICATION: QEHS-699000-300
- e. DATA MUST BE SUBMITTED UNDER THE MOLEX PART NUMBER TO IMDS (COMPANY ID#13255)

2. DESIGN - MATERIALS:

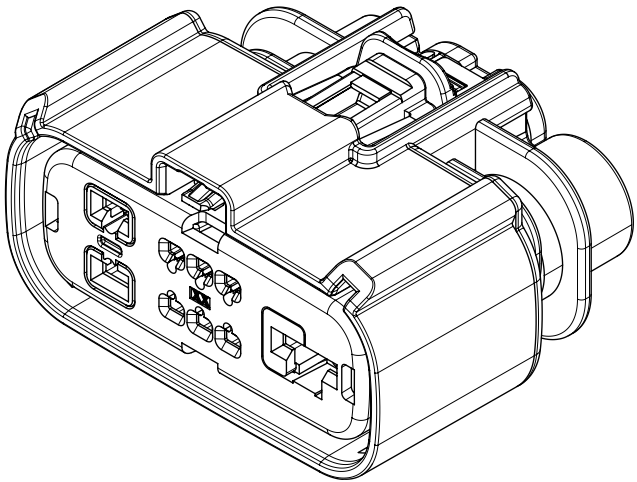
- a. SEE BOM TABLE IN SD-160076-0002

3. DESIGN - GEOMETRY:

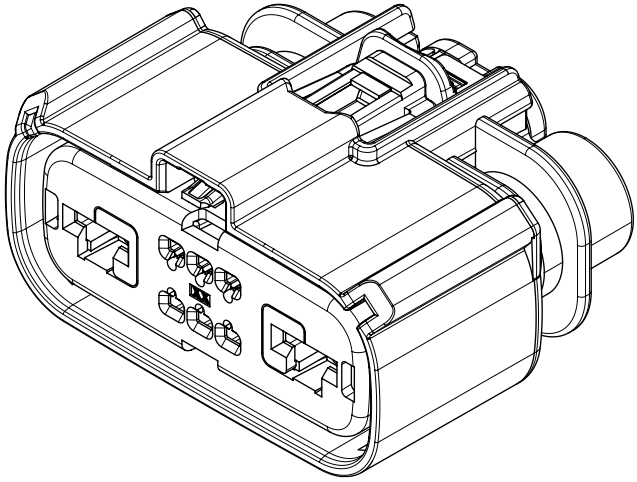
- a. THE 3-D CAD DATA IS BASIC (WITHOUT TOLERANCE) AND MASTER FOR THIS PART WITH THE EXCEPTION OF UNDERLINED DIMENSIONS, DIMENTIONAL INFORMATION NOT SHOWN ON THIS DRAWING IS DEFINED BY THE DATA FILE AT ITS LATEST REVISION.
- b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M-2009
- c. EDGES AND UNDIMENSIONED 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.
- f. VISUAL DEFECTS SHALL MEET COSMETIC STANDARD PS-45499-002 (Class B).
- g. LASER MARKING:
1. PART NUMBER
 2. DAY OF THE YEAR
 3. MACHINE NO.
 4. YEAR
- FOR ADDITIONAL INFORMATION REFERENCE SECTION 5 UNDER PROCEDURES IN ES-34735-008.

PACKAGING	
DESCRIPTION	DRAWING NO.
10 WAY HYBRID (1.5/2.8)	PK-31300-903
8 WAY HYBRID (1.5/6.3)	PK-31300-903
9 WAY HYBRID (1.5/2.8/6.3)	PK-31300-903

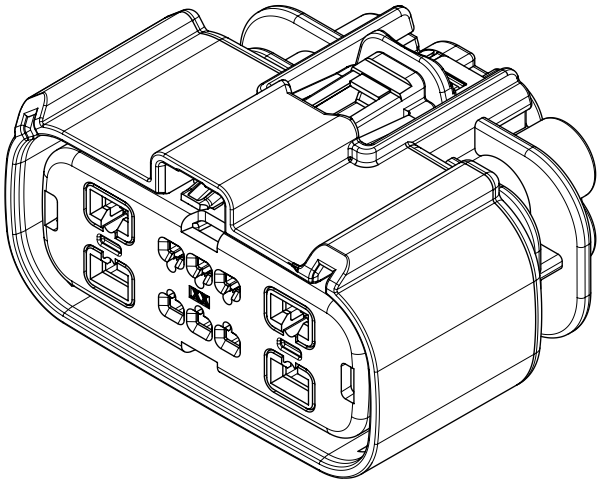
MATING INTERFACE/CONNECTOR DRAWINGS		
DESCRIPTION	INTERFACE DEFINITION	MOLEX INLINE
10 WAY HYBRID (1.5/2.8)	999-S-010-2-Z01	SD-160077-0001
8 WAY HYBRID (1.5/6.3)	999-S-008-2-Z01	SD-160077-0001
9 WAY HYBRID (1.5/2.8/6.3)	999-S-009-2-Z01	SD-160077-0001



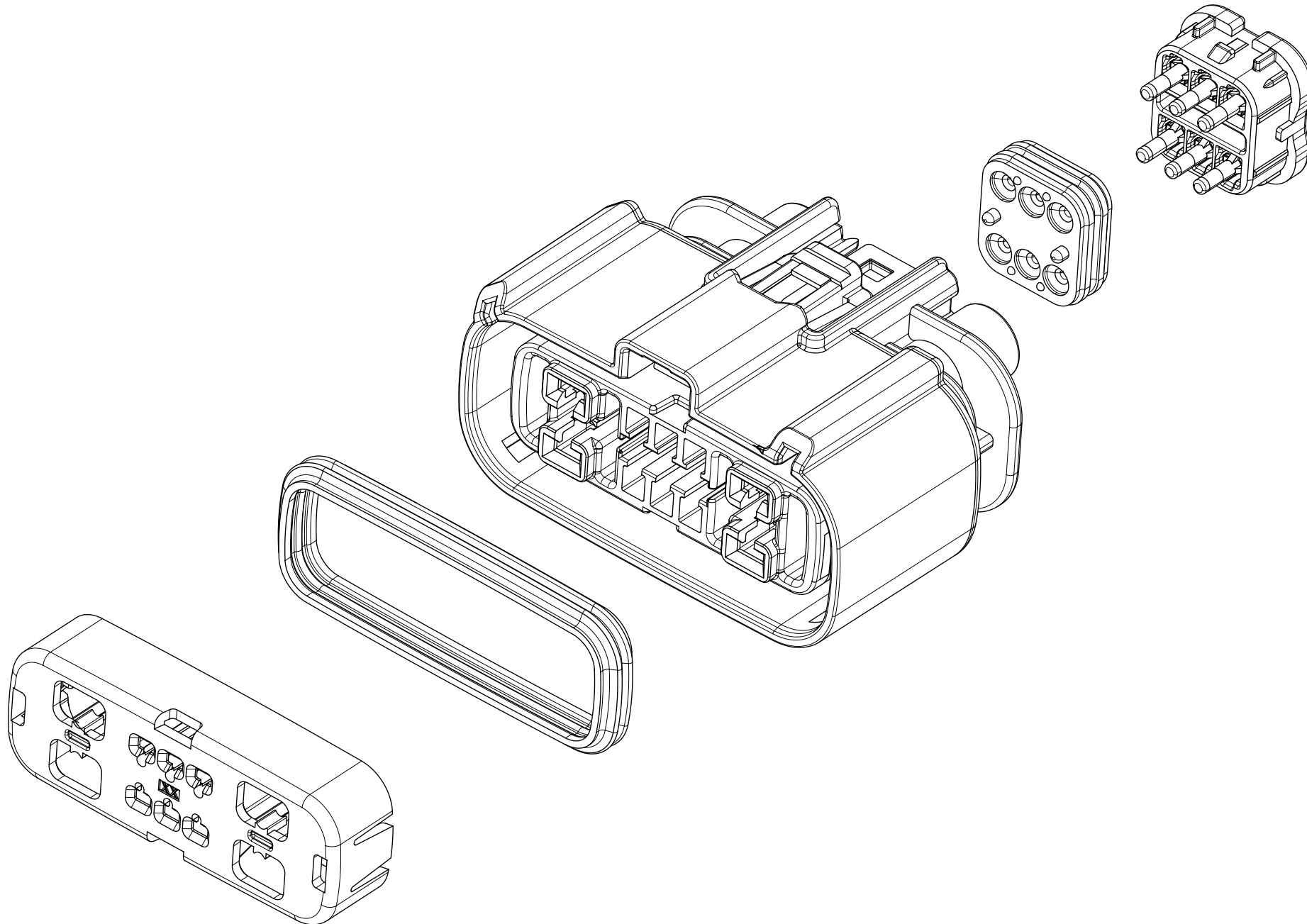
160080 SERIES



160078 SERIES














160076 SERIES



INSPECTION NUMBER LOG	
LAST NUMBER: 5	
ADDED:	
REMOVED:	

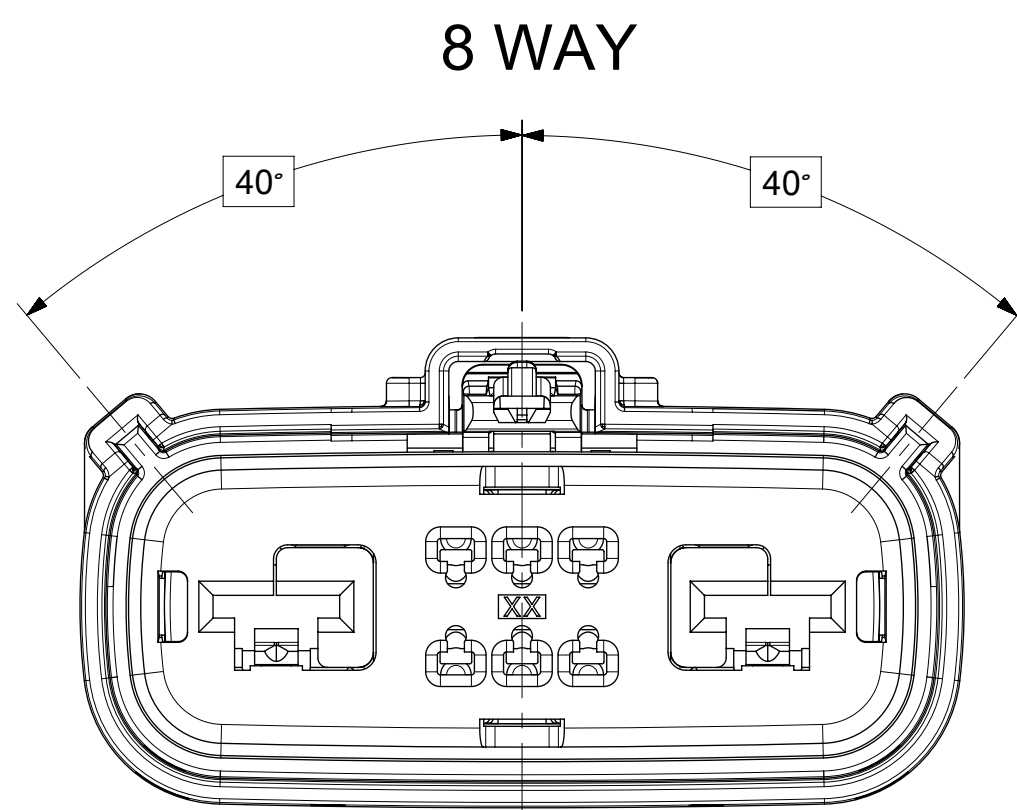
A6	UPDATED VIEWS & GENERAL NOTES
A5	UPDATED DRAWING ALONG WITH NEW MODELS
A4	MIGRATED DOCUMENT FROM HISTORY
A3	UPDATE KEYING STRATEGY
A2	UPDATE DIMENSION 3
A1	UPDATE PACKAGING DRAWINGS
A	RELEASE OK TO TOOL
REV	REV DESCRIPTION

SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	= 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 634002 DRWN: ATEEGULLA 2020/03/12 CHK'D: MVANSLAMBROU 2020/03/24 APPR: MVANSLAMBROU 2020/03/24 INITIAL REVISION: DRWN: APROFFITT 2015/01/29 APPR: VKOSHY 2015/05/21				<div>molex</div> MX150 HYB RCPT DUAL ROW SEALED ASSY DUAL ROW SEALED ASSEMBLY MAT SEAL							
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)															
	= 0	ANGULAR TOL ± 3.0 °															
	= 0	4 PLACES		±						PRODUCT CUSTOMER DRAWING							
	= 0	3 PLACES		±										DOCUMENT NUMBER		DOC TYPE	
	= 0	2 PLACES		± 0.1													
	= 0	1 PLACE		± 0.2		SD-160076-0001		PSD		001		A6					
	= 0	0 PLACES		±													
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
	= 0							A1-SIZE		160076		SEE NOTE 2a.		GENERAL MARKET		1 OF 4	

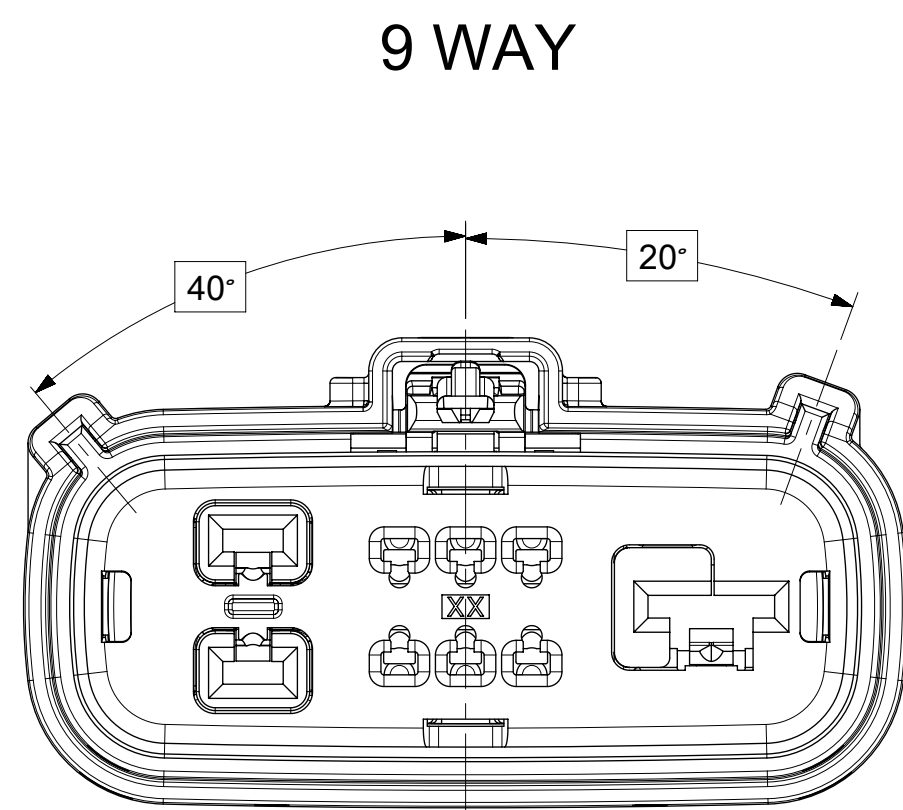
DOCUMENT STATUS	P1	RELEASE DATE	2020/03/24	15:59:56
-----------------	----	--------------	------------	----------

SHEET DESCRIPTION
KEY CONFIGURATIONS (ALL)

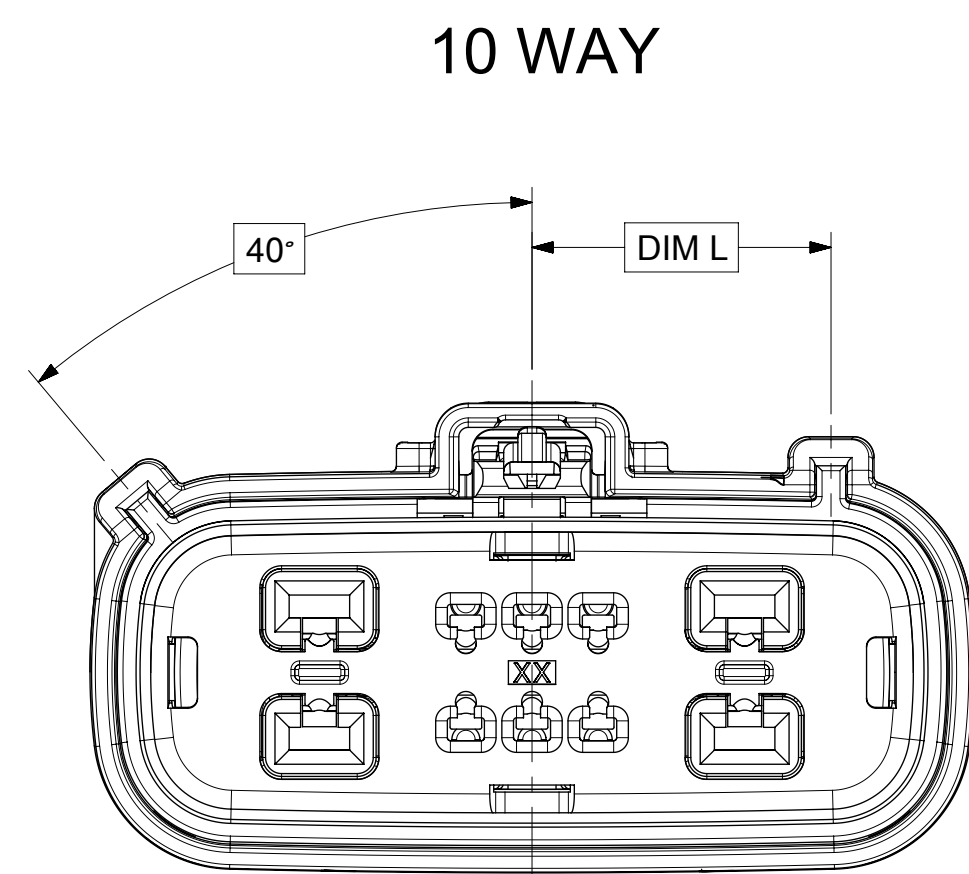
CHARTED DIMENSIONS		
DESCRIPTION	DIMENSIONS	
	L	M
10 WAY HYBRID (1.5/2.8)	15.82	13.82
8 WAY HYBRID (1.5/6.3)	15.82	13.82
9 WAY HYBRID (1.5/2.8/6.3)	15.82	13.82



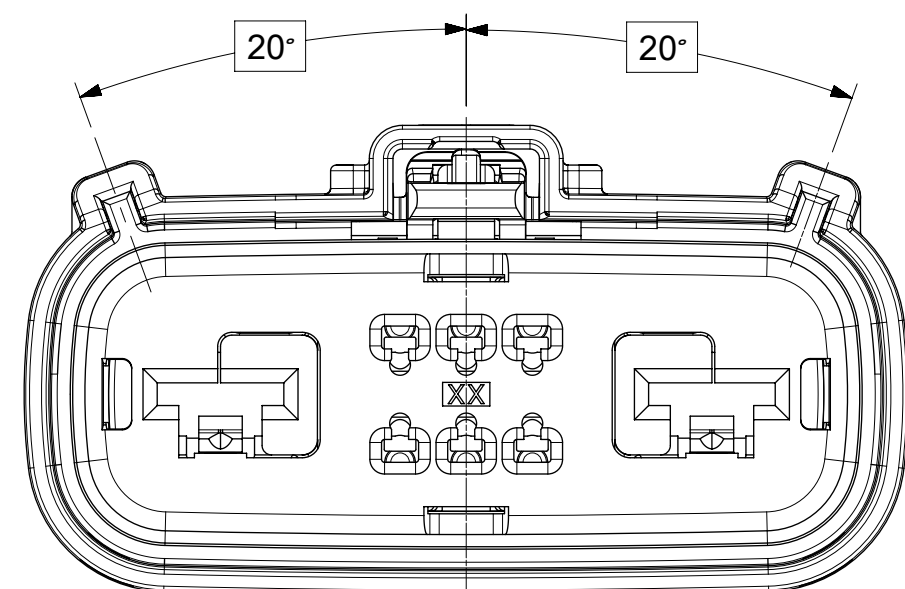
KEY A



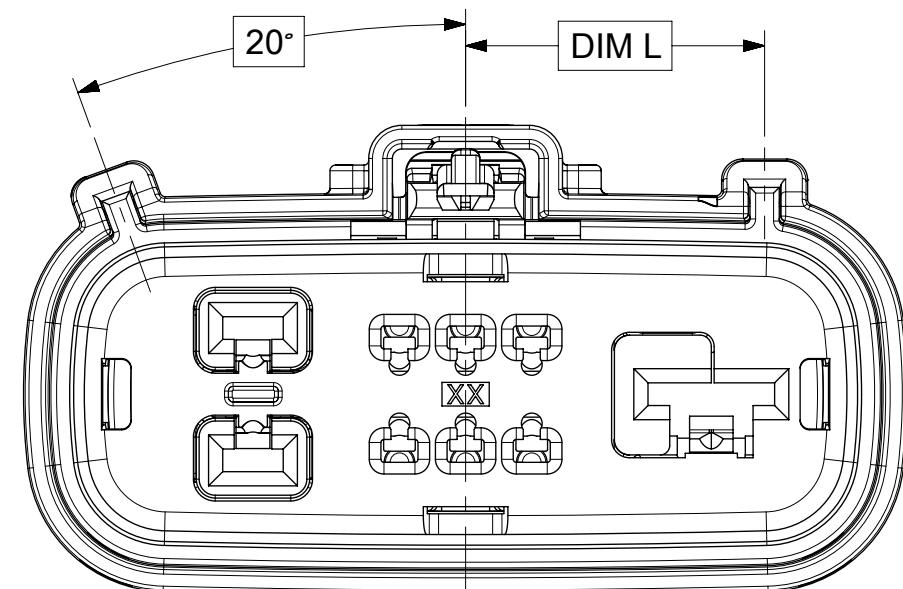
KEY A



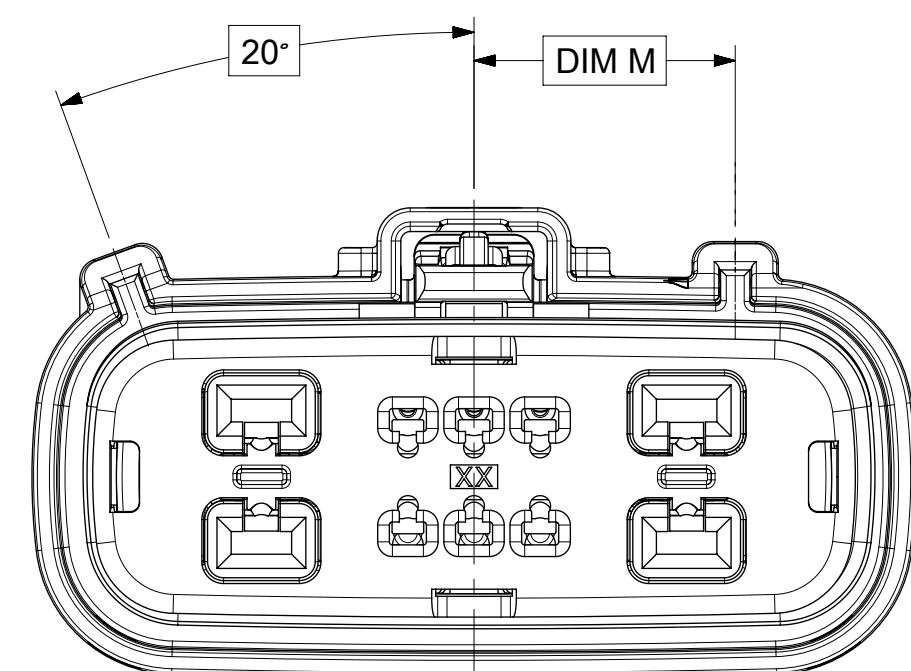
KEY A



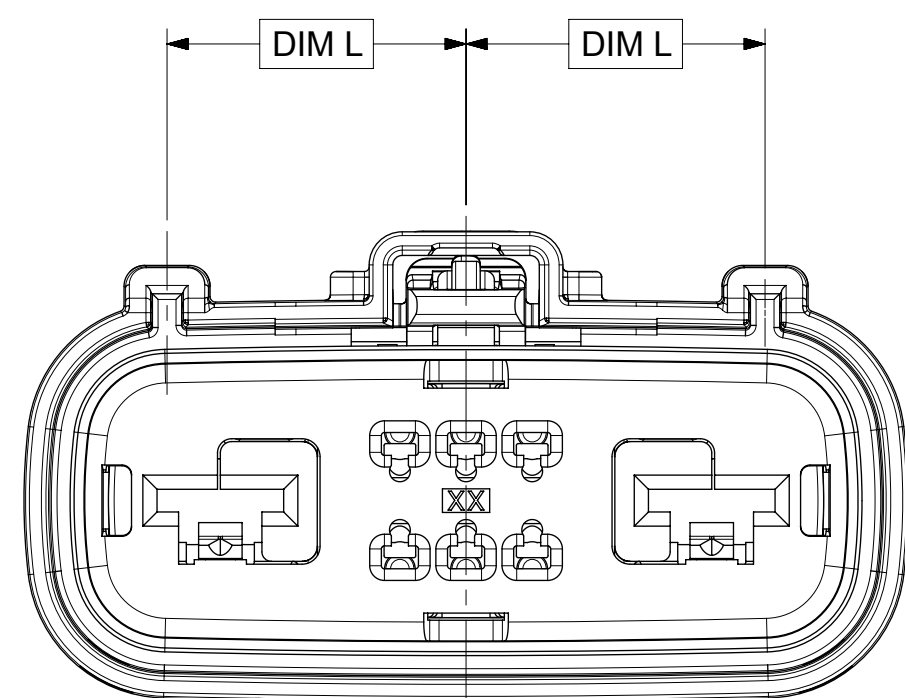
KEY B



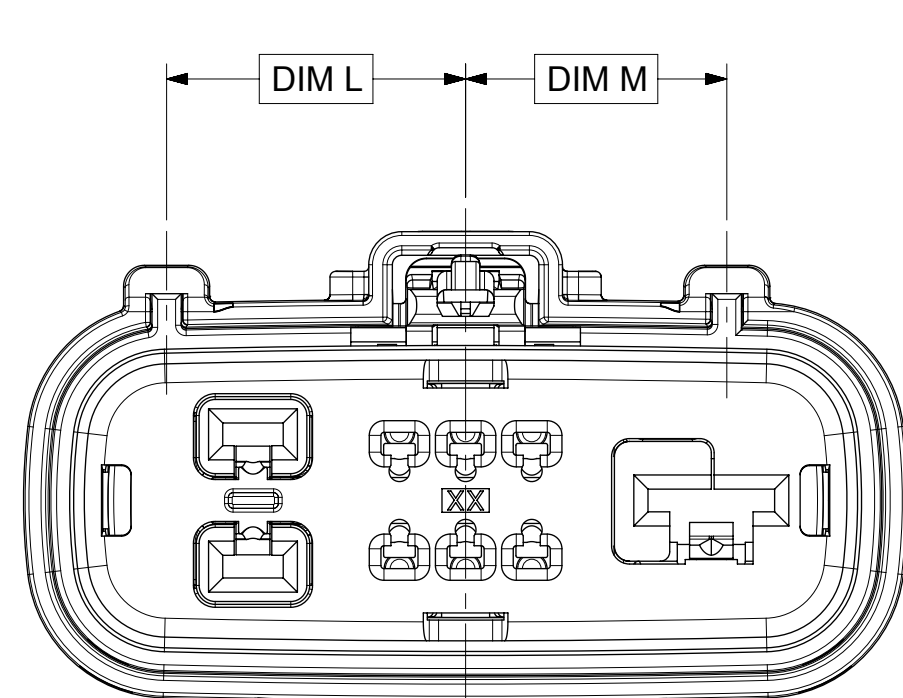
KEY B



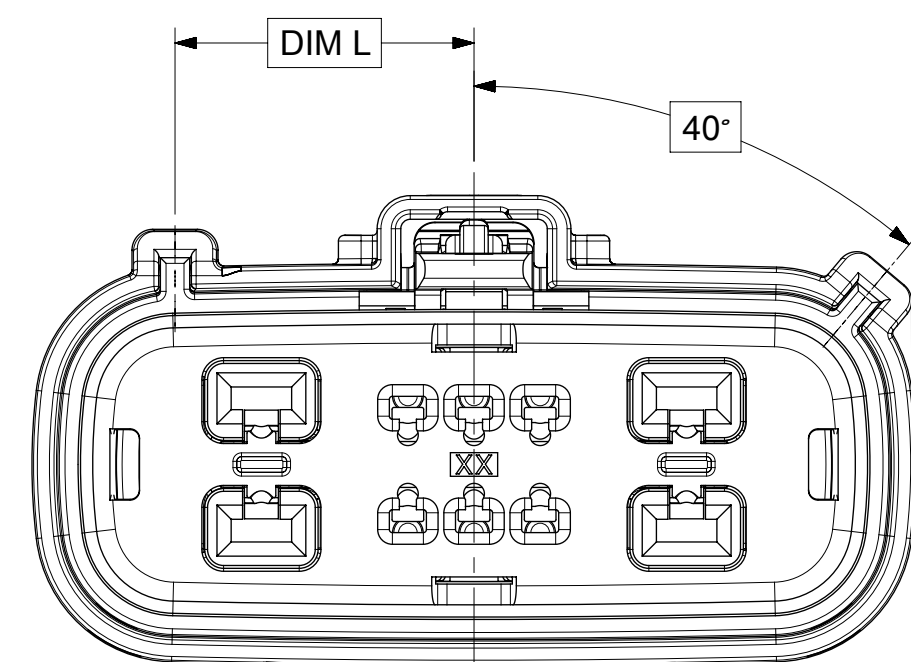
KEY B



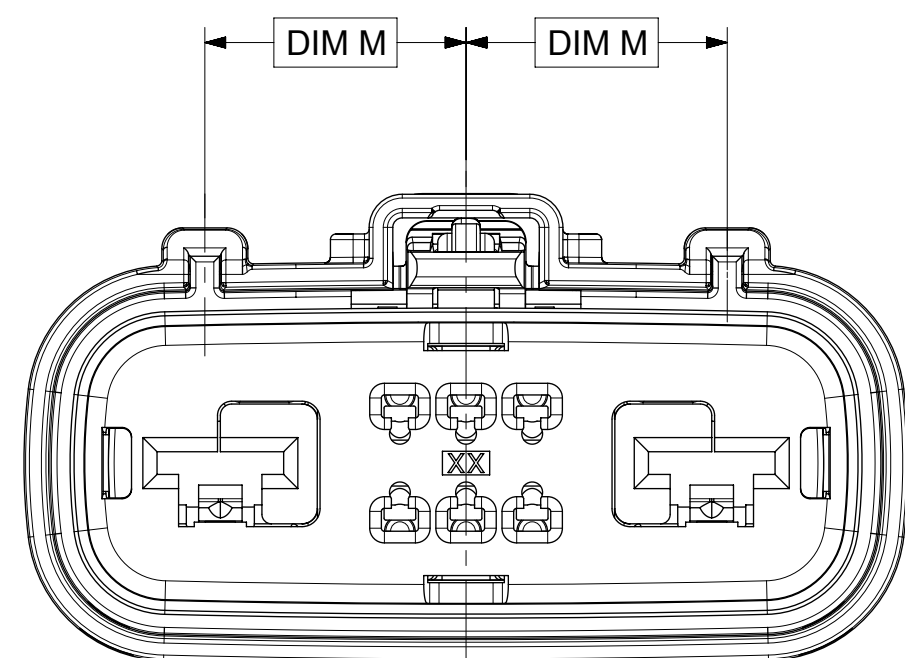
KEY C



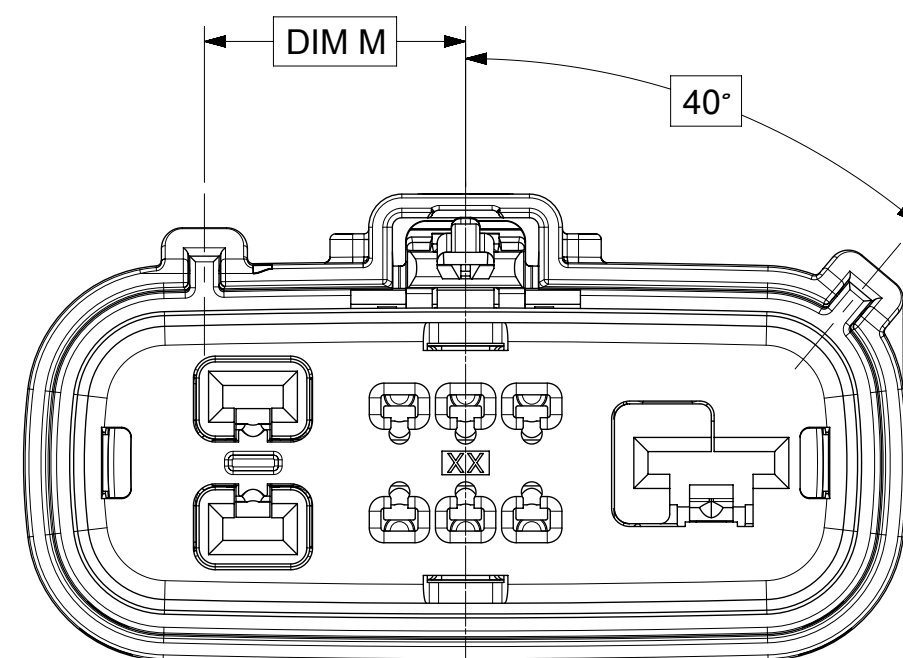
KEY C



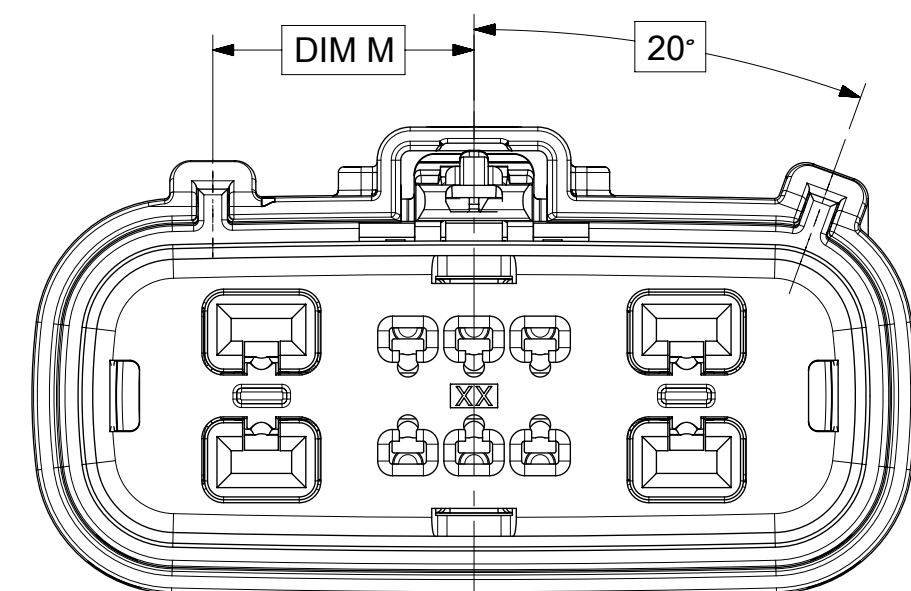
KEY C



KEY D



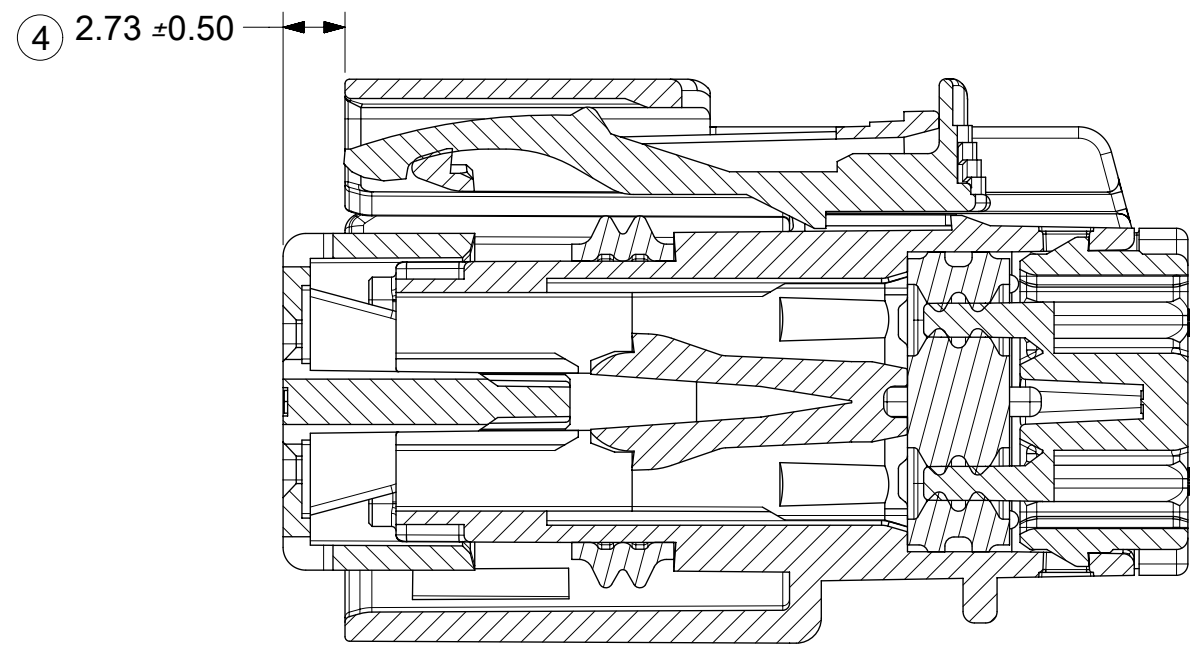
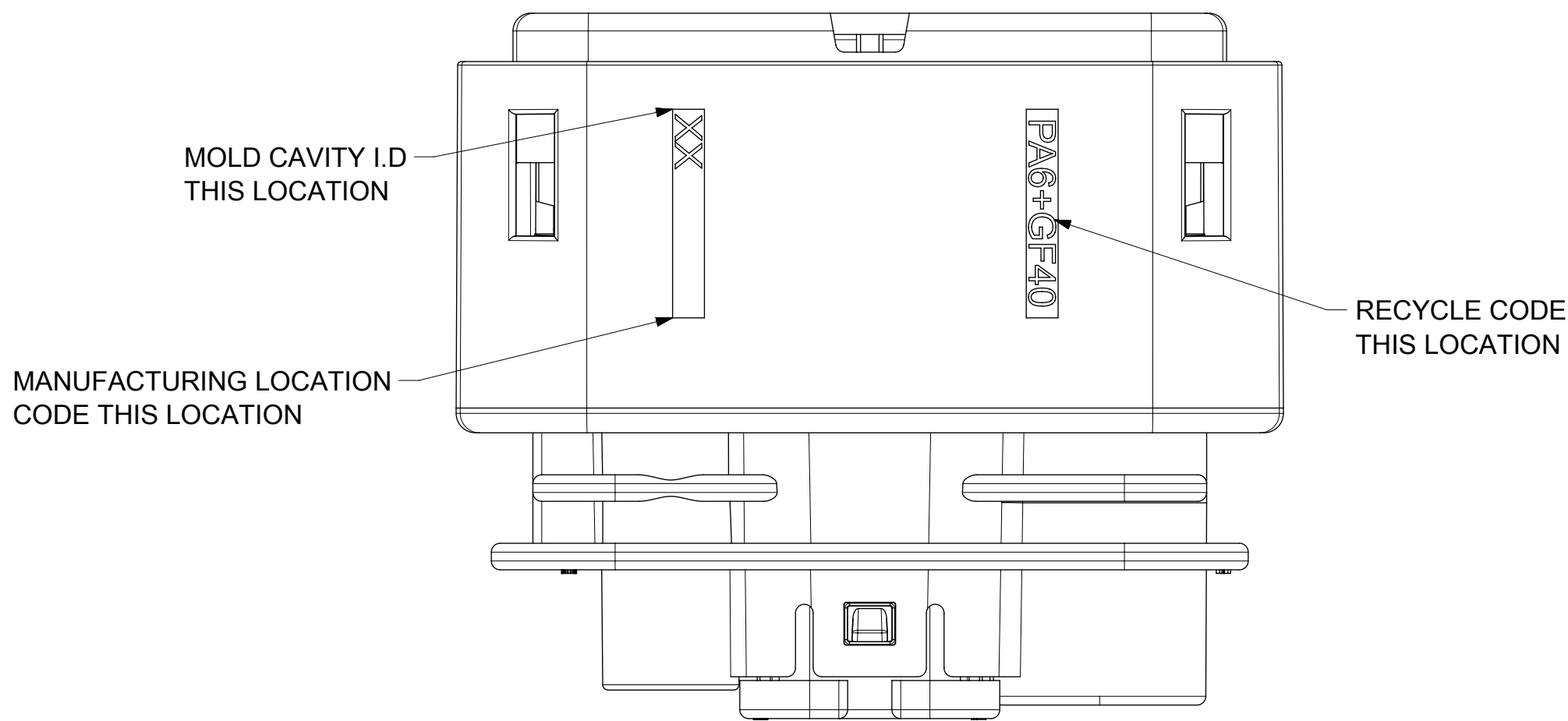
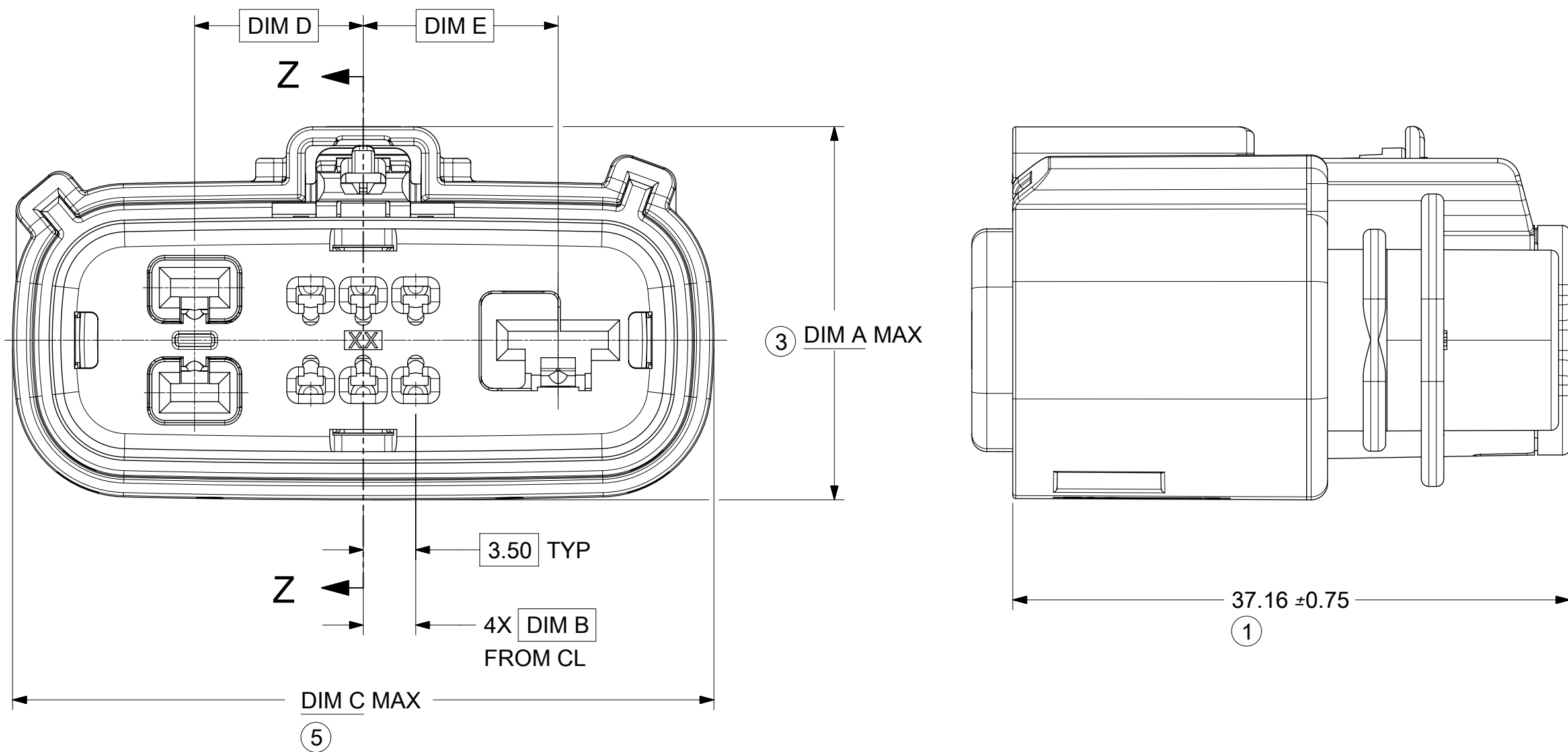
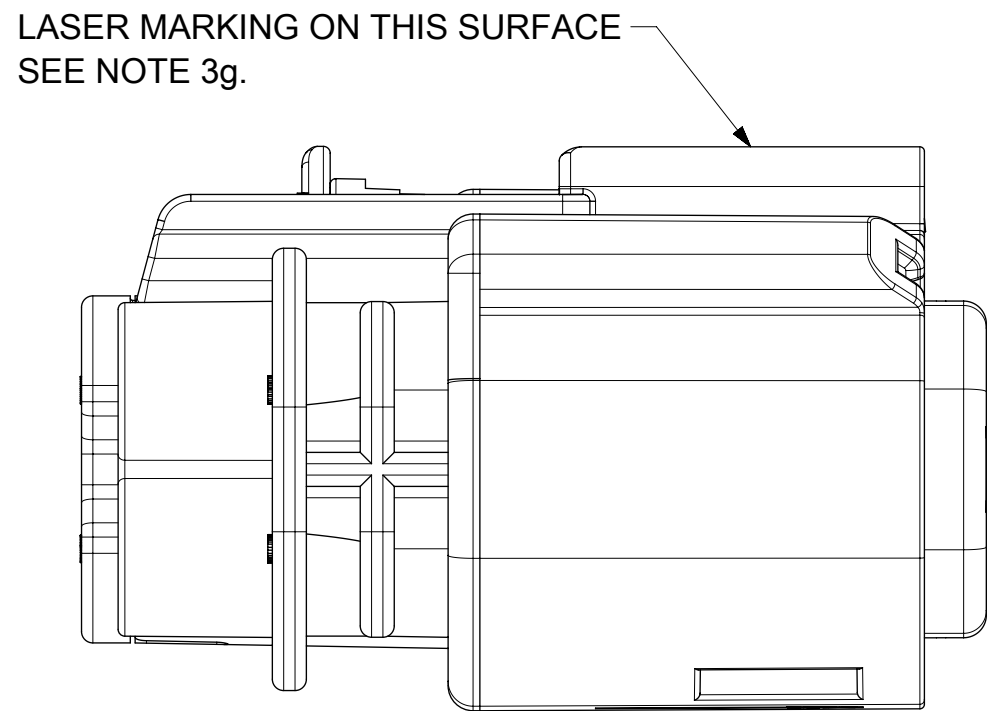
KEY D



KEY D

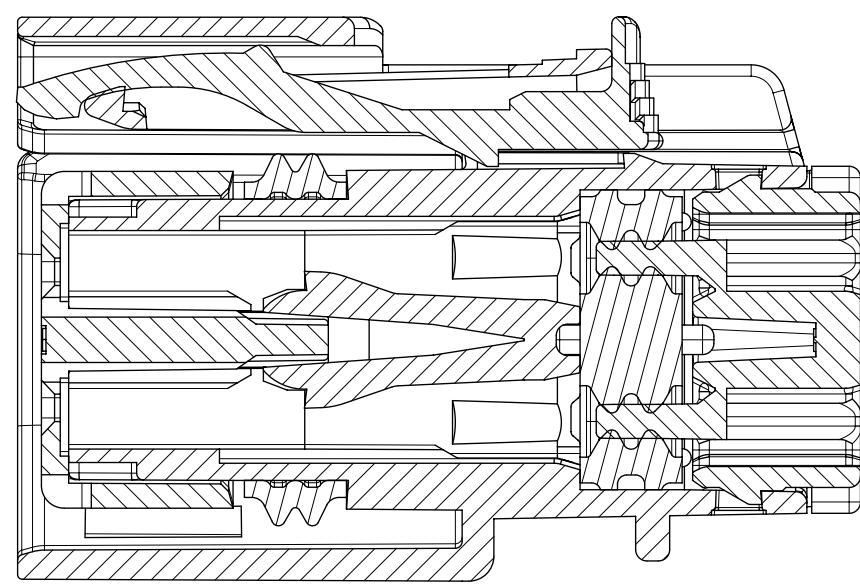
[illegible]

SHEET DESCRIPTION
RECEPTACLE CONNECTOR ASSEMBLY



PRIMARY LOCK REINFORCEMENT (PLR) SHOWN
IN PRE-STAGED POSITION

SECTION Z-Z

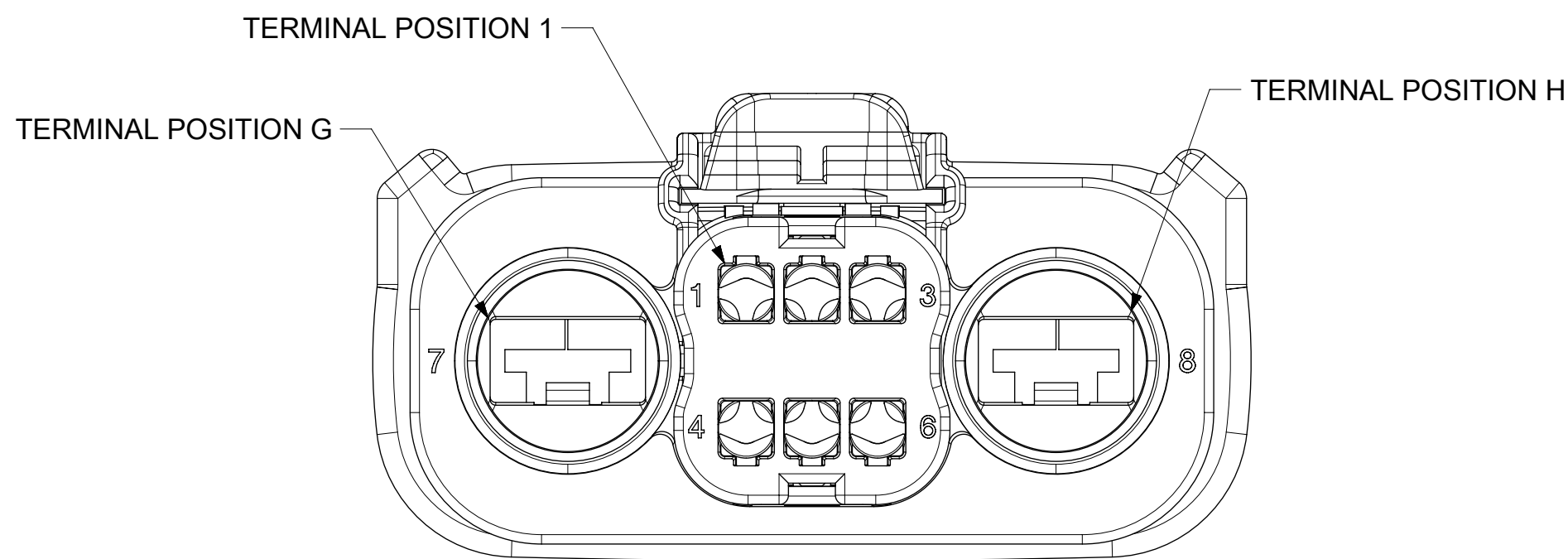
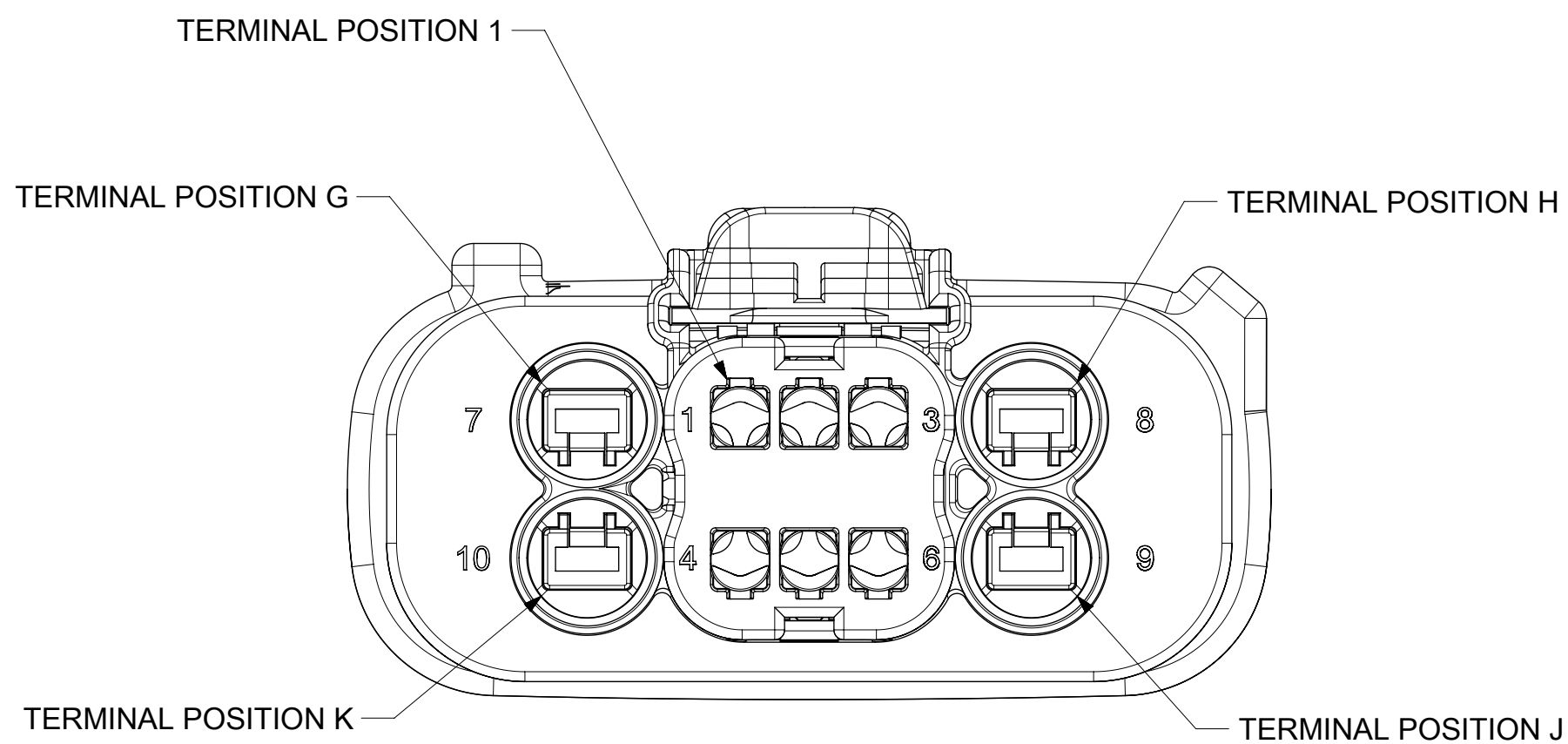
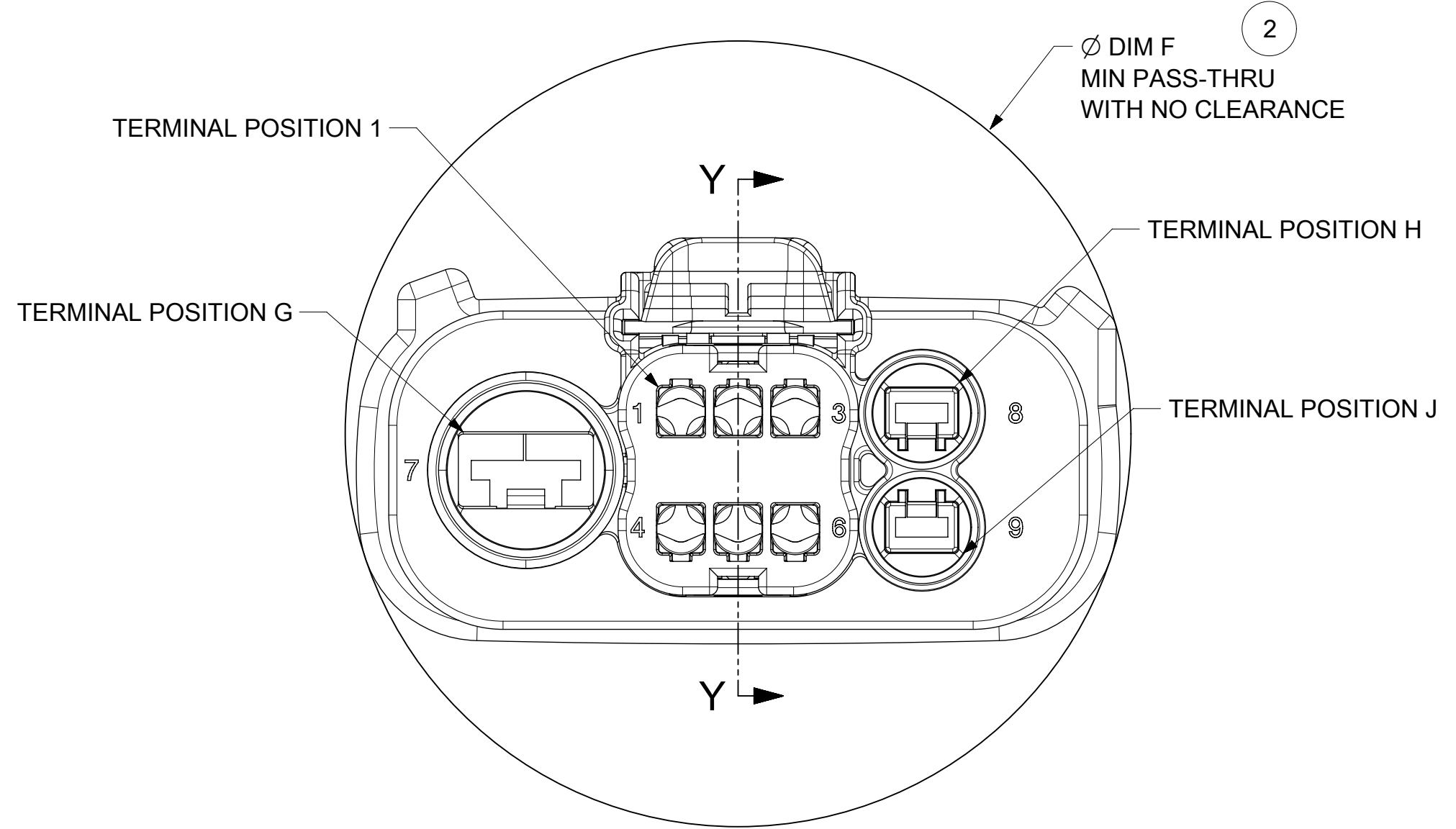


PRIMARY LOCK REINFORCEMENT (PLR) SHOWN
IN FINAL-STAGED POSITION

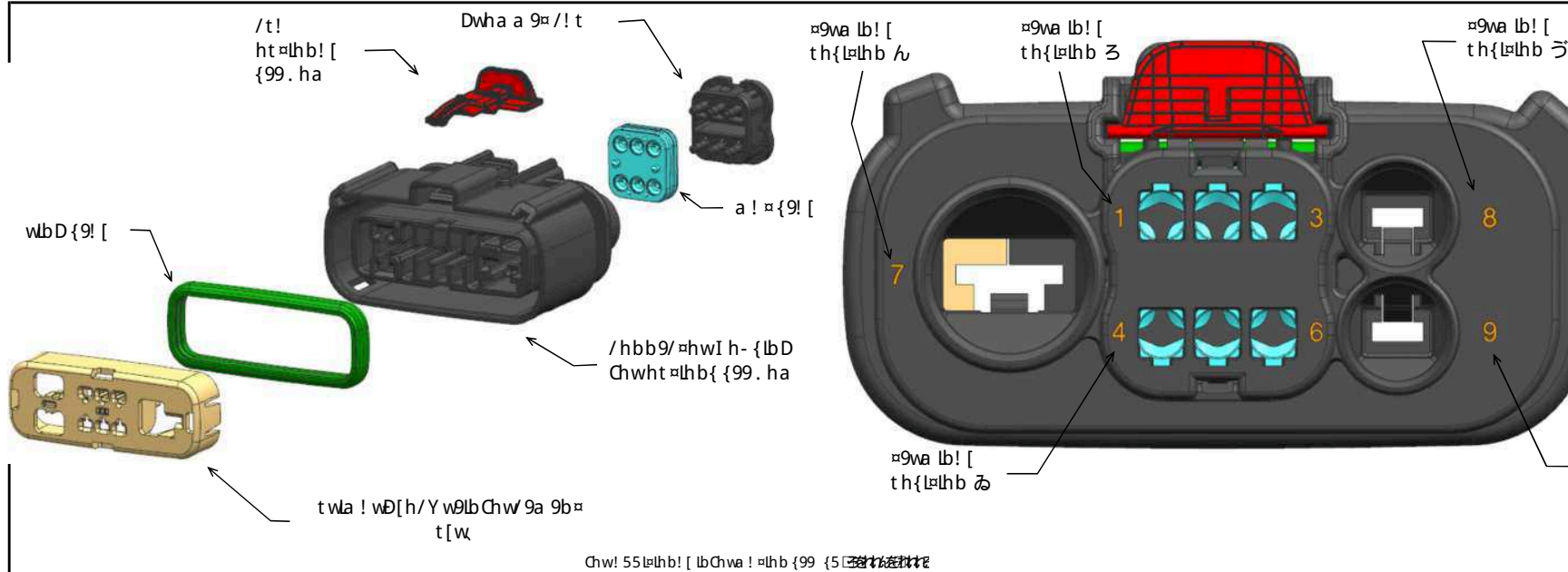
SECTION Y-Y

CHARTED DIMENSIONS

DESCRIPTION	DIMENSIONS									
	A	B	C	D	E	F	G	H	J	K
10 WAY HYBRID (1.5/2.8)	25.56	3.50	47.48	11.25	N/A	50.00	7	8	9	10
8 WAY HYBRID (1.5/6.3)	25.56	3.50	47.48	N/A	13.00	50.00	7	8	N/A	N/A
9 WAY HYBRID (1.5/2.8/6.3)	25.56	3.50	47.48	11.25	13.00	50.00	7	8	9	N/A
10 WAY HYBRID (1.5/2.8) W/ CLIPSLOT	28.38	3.50	47.48	11.25	N/A	50.00	7	8	9	10
8 WAY HYBRID (1.5/6.3) W/ CLIPSLOT	28.38	3.50	47.48	N/A	13.00	50.00	7	8	N/A	N/A
9 WAY HYBRID (1.5/2.8/6.3) W/ CLIPSLOT	28.38	3.50	47.48	11.25	13.00	50.00	7	8	9	N/A

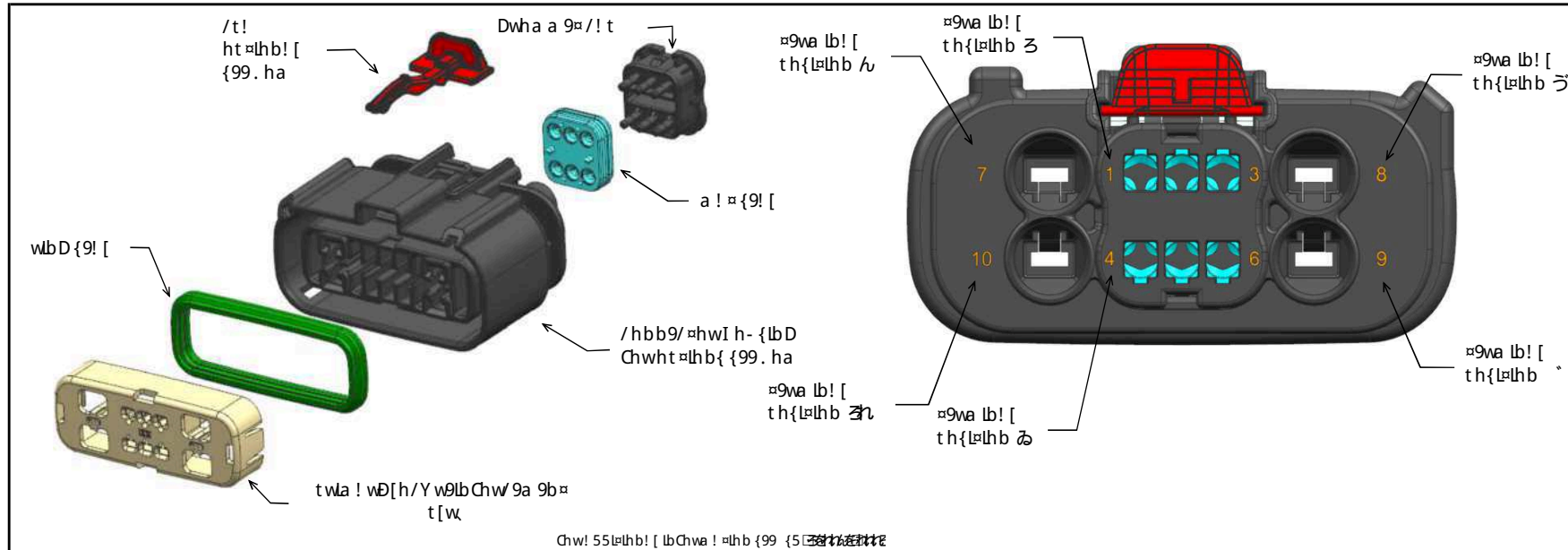


SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
<div><div><div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div></div></div></div>	DIMENSION UNITS		SCALE		CURRENT REV DESC:			<div>molex</div>				
	mm		3:1									
	GENERAL TOLERANCES (UNLESS SPECIFIED)					EC NO: 634002 DRWN: ATEEGULLA 2020/03/12 CHK'D: MVANSLAMBROU 2020/03/24 APPR: MVANSLAMBROU 2020/03/24					MX150 HYB RCPT DUAL ROW SEALED ASSY DUAL ROW SEALED ASSEMBLY MAT SEAL	
	ANGULAR TOL ± 3.0°											
	4 PLACES		±									
	3 PLACES		±									
	2 PLACES		± 0.1									
	1 PLACE		± 0.2		INITIAL REVISION: DRWN: APROFFITT 2015/01/29 APPR: VKOSHY 2015/05/21			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
	0 PLACES		±					SD-160076-0001		PSD	001	A6
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
					<div><div></div><div></div></div>		A1-SIZE	160076	SEE NOTE 2a.	GENERAL MARKET	4 OF 4	



!.. wø' l̥ ðhb	59/ wø' ðhb	/h[hw	a! :wø' l̥
! 3̥[Y	I h- {lbDY9ɛbDht=ðhb !	. [l̥ /Y	t! 3̥DCɤ
. 3̥D	I h- {lbDY9ɛbDht=ðhb .	[l̥Dl̥ =Dw ɔ̥	t! 3̥DCɤ
/ 3̥SD	I h- {lbDY9ɛbDht=ðhb /	5l̥ wW Dw ɔ̥	t! 3̥DCɤ
5 3̥D	I h- {lbDY9ɛbDht=ðhb 5	{ðhb9Dw ɛ	t! 3̥DCɤ
! 3̥[YZl̥t	I h- {lbDY9ɛbDht=ðhb ! ° l̥d̥ / [l̥t { [h=	. [l̥ /Y	t! 3̥DCɤ
. 3̥DZl̥t	I h- {lbDY9ɛbDht=ðhb . ° l̥d̥ / [l̥t { [h=	[l̥Dl̥ =Dw ɔ̥	t! 3̥DCɤ
/ 3̥SDZl̥t	I h- {lbDY9ɛbDht=ðhb / ° l̥d̥ / [l̥t { [h=	5l̥ wW Dw ɛ	t! 3̥DCɤ
5 3̥DZl̥t	I h- {lbDY9ɛbDht=ðhb 5 ° l̥d̥ / [l̥t { [h=	{ðhb9Dw ɛ	t! 3̥DCɤ
D/t	Dwɦa a 9= /! t t[- DD95.	. [l̥ /Y	t! 3̥DCɤ
D/h	Dwɦa a 9= /! t ht 9b.	. [l̥ /Y	t! 3̥DCɤ
t[w	t[w	b! =- wł [t! 3̥DCɤ
/t!	/t!	wø5	t. = DCɤt
a	a! ɪ [9l̥ [[l̥Dl̥ ɪ. [- 9	l̥b1 9w9b= [ɔ̥ [- . wł! :wø5 { [l̥l̥hb9
w	włbD [9l̥ [Dw99b	l̥b1 9w9b= [ɔ̥ [- . wł! :wø5 { [l̥l̥hb9

! {{9a . [Ð59]/wlt mlhb	! {{9a . [Ðt] w b- a . 9w	/ha thb9b=							. [h/Y95 =9wa lb! [{								{ ml - {	/ ha a 9b= {	ht mlhb! [! ml= /I a 9b= { h {5 {9t 9w =9 [Ð	
		ml 9tw9(9b/9hC! b! . . w9! ll =lhb lb5L/! =9 { ml 9tw9(9b/9hC= ! = /ha thb9b=							/! ' l=Ð° l= ! b- a . 9wlb5L/! =9 { . [h/Y95 =9wa lb! [th {l=hb /! ' l=Ð° l= h- =! b- a . 9wlb5L/! =9 { ht 9b =9wa lb! [th {l=hb										! /Y {I 9 [° l= l wL {	! /Y {I 9 [° l= l h- = wL {
		I h- {lbD Y9Ð= h [hw	Dw ha a 9= ! t	t [w	/t!	a ! = {9! [wlbD {9! [ろ	わ	わ	ゐ	ゑ	を	ん	う	・				
Y9Ð! ml [/Y= 曲 /t!	33333333	! 33Y	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
Y9Ð. mlDI = Dw Ð= 曲 /t!	33333333	. 3ÐD	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
Y9Ð/ =5! wW Dw Ð= 曲 /t!	33333333	/ 35D	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
Y9Ð5 ml=hb9 Dw Ð= 曲 /t!	33333333	5 3ÐD	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
¹ h5 Y9E	33333333																			
Y9Ð! ml [/Y= 曲 t!	33333333	! 33Y	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð. mlDI = Dw Ð= 曲 t!	33333333	. 3ÐD	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð/ =5! wW Dw Ð= 曲 t!	33333333	/ 35D	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð5 ml=hb9 Dw Ð= 曲 t!	33333333	5 3ÐD	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
¹ h5 Y9E	33333333																			
Y9Ð! ml [/Y= 曲 [lt { [h= 曲 /t!	33333333	! 33YIZ [t	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
Y9Ð. mlDI = Dw Ð= 曲 [lt { [h= 曲 /t!	33333333	. 3ÐDIZ [t	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
Y9Ð/ =5! wW Dw Ð= 曲 [lt { [h= 曲 /t!	33333333	/ 35DIZ [t	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
Y9Ð5 ml=hb9 Dw Ð= 曲 [lt { [h= 曲 /t!	33333333	5 3ÐDIZ [t	D/h	t [w		a	w										hY oh ohh [=. 5	=. 5	
¹ h5 Y9E	33333333																			
Y9Ð! ml [/Y= 曲 [lt { [h= 曲 t!	33333333	! 33YIZ [t	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð. mlDI = Dw Ð= 曲 [lt { [h= 曲 t!	33333333	. 3ÐDIZ [t	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð/ =5! wW Dw Ð= 曲 [lt { [h= 曲 t!	33333333	/ 35DIZ [t	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð5 ml=hb9 Dw Ð= 曲 [lt { [h= 曲 t!	33333333	5 3ÐDIZ [t	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
¹ h5 Y9E	33333333																			
Y9Ð! ml [/Y= 曲 t!	33333333	! 33Y	D/h	t [w	/t!	a	w										hY oh ohh [=. 5	=. 5	
Y9Ð! ml [/Y= 曲 t!	33333333	! 33Y	D/t	t [w	/t!	a	w		ゝ		ゐ	ゑ	を				hY oh ohh [=. 5	=. 5	



! . w9! ! =h b	59/ w t =h b	/h/hw	a ! =9w l [
! 33Y	I h- {lbD Y96bD ht =h b !	. [! /Y	t! 33C h
. 3D	I h- {lbD Y96bD ht =h b .	[lDI = Dw E	t! 33C h
/ 35D	I h- {lbD Y96bD ht =h b /	5! w Dw E	t! 33C h
53D	I h- {lbD Y96bD ht =h b 5	=hb9 Dw E	t! 33C h
! 33[YZ]t	I h- {lbD Y96bD ht =h b ! ° l <i>e</i> / [t {h=	. [! /Y	t! 33C h
. 3D[Z]t	I h- {lbD Y96bD ht =h b . ° l <i>e</i> / [t {h=	[lDI = Dw E	t! 33C h
/ 35D[Z]t	I h- {lbD Y96bD ht =h b / ° l <i>e</i> / [t {h=	5! w Dw E	t! 33C h
53D[Z]t	I h- {lbD Y96bD ht =h b 5 ° l <i>e</i> / [t {h=	=hb9 Dw E	t! 33C h
D/t	Dwha a 9 <i>a</i> /! t t[- DD95.	. [! /Y	t! 33C h
D/h	Dwha a 9 <i>a</i> /! t ht 9 b .	. [! /Y	t! 33C h
t[w	t[w	b! =- w l [t! 33C h
/t!	/t!	w95	t. = DC h
a	a ! =9 l [[lDI = . [- 9	lbI 9w9b=9D[- . w l ! =95 {l <i>l</i> /hb9
w	w b D 9 l [Dw99b	lbI 9w9b=9D[- . w l ! =95 {l <i>l</i> /hb9

[illegible]

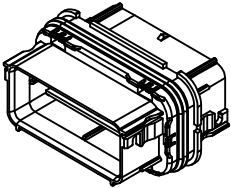
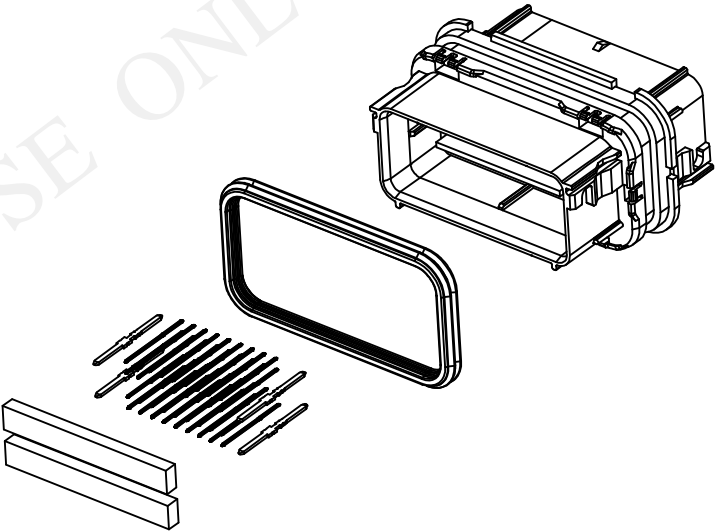
TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES AND BOM
2	CONFIGURATIONS
3	KEY CONFIGURATIONS
4	HEADER ASSEMBLY

NOTES: VALID UNLESS OTHERWISE SPECIFIED

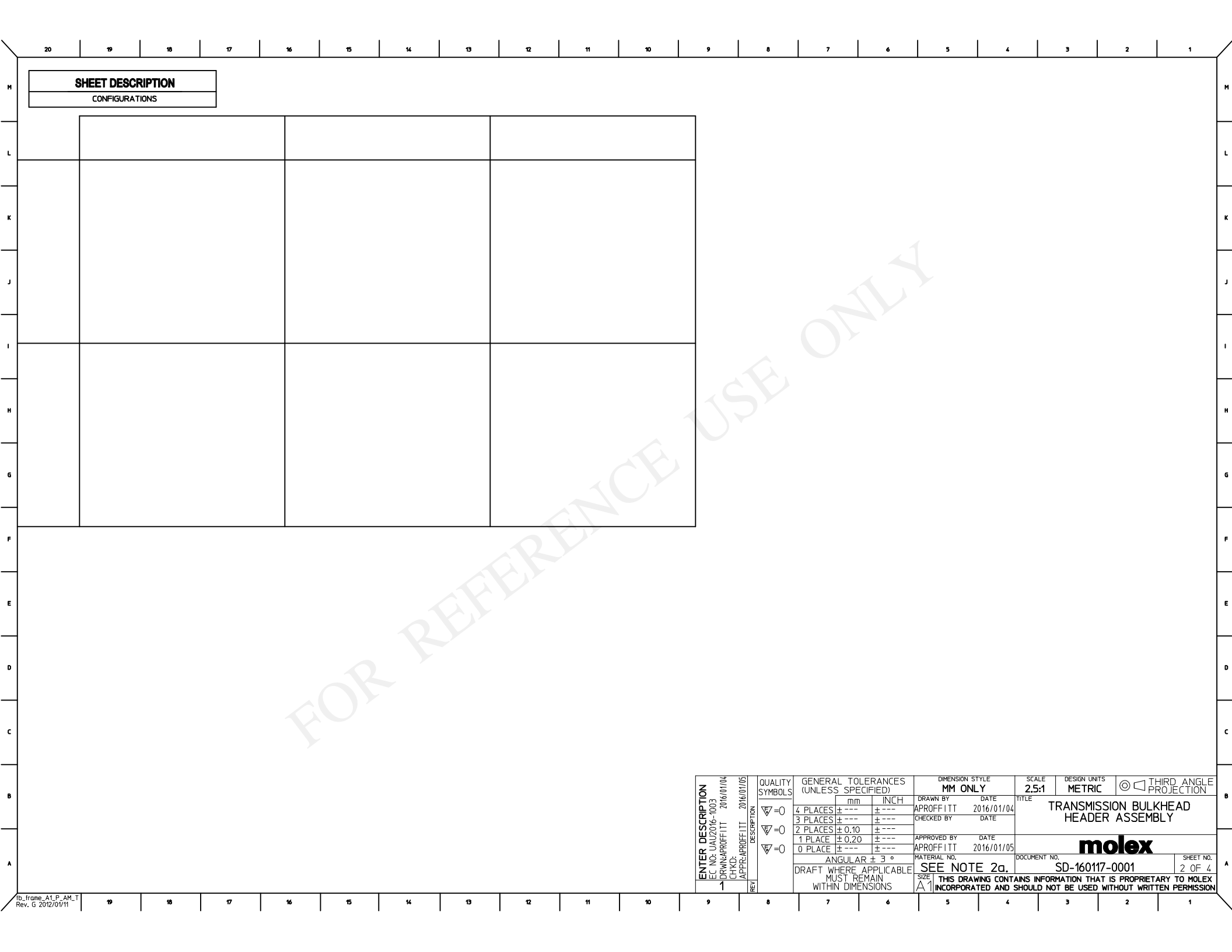
1. GENERAL:
- a. APPLICATION SPECIFICATION SEE: TBD
- CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, CONNECTOR ASSEMBLY, PACKAGING INFORMATION, CONNECTOR MATING, SERVICE INSTRUCTIONS, ELECTRICAL CONTINUITY CHECKING, CRIMPING, AND TROUBLESHOOTING.
- DESIGNED TO MATE WITH CONNECTOR AS SPECIFIED IN THE MATING CONNECTOR DRAWINGS CHART.
- b. PRODUCT SPECIFICATION SEE: TBD
- CONTAINS: SCOPE, PRODUCT DESCRIPTION, INTEGRAL COMPONENTS AND ACCESSORIES, APPLICABLE DOCUMENTS AND SPECIFICATIONS, RATINGS, PERFORMANCE, PACKAGING, GAUGES AND FIXTURES, AND OTHER INFORMATION
- c. PACKAGING SPECIFICATION PER MOLEX DRAWING: SEE PACKAGING CHART
- d. PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR PRODUCTS AND PACKAGING SPECIFICATION: QEH5-699000-300
- e. DATA MUST BE SUBMITTED UNDER THE MOLEX PART NUMBER TO IMDS (COMPANY ID#13255)
2. DESIGN - MATERIALS:
- a. SEE BOM TABLE IN SD-160117-0002
3. DESIGN - GEOMETRY:
- a. THE 3-D CAD DATA IS BASIC (WITHOUT TOLERANCE) AND MASTER FOR THIS PART WITH THE EXCEPTION OF UNDERLINED DIMENSIONS. DIMENTIONAL INFORMATION NOT SHOWN ON THIS DRAWING IS DEFINED BY THE DATA FILE AT ITS LATEST REVISION.
- b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M-2009
- 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:
1. PART NUMBER
2. DAY OF THE YEAR
3. SHIFT
4. YEAR
- FOR ADDITIONAL INFORMATION REFERENCE SECTION 5 UNDER PROCEDURES IN ES-34735-008.

PACKAGING	
DESCRIPTION	DRAWING NO.
40 WAY HYBRID	TBD

MATING CONNECTOR DRAWINGS	
DESCRIPTION	MOLEX INLINE
40 WAY HYBRID	SD-160116-0001



ENTER DESCRIPTION EC NO: UA02016-1003 DRAWN: APROFFITT 2016/01/04 CHKD: APPR: APROFFITT 2016/01/05 REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY		INSPECTION NUMBER LOG		
	▽=0	4 PLACES ± --- ± ---	mm	INCH	LAST NUMBER: 5	1	
	▽=0	3 PLACES ± --- ± ---			ADDED:	INITIAL RELEASE	
	▽=0	2 PLACES ± 0.10 ± ---			REMOVED:	REV	
	▽=0	1 PLACE ± 0.20 ± ---			REV DESCRIPTION		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ± 3 °		SCALE 1.5:1		DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
SEE NOTE 2a.		MATERIAL NO.		TITLE		TRANSMISSION BULKHEAD HEADER ASSEMBLY	
SIZE 1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		DOCUMENT NO.		SD-160117-0001	
				SHEET NO.		1 OF 4	



SHEET DESCRIPTION
CONFIGURATIONS

ENTER DESCRIPTION EC NO: UAU2016-1003 1 CHN: APROFFITT 2016/01/04 1 DKV: APROFFITT 2016/01/05 1 APPR: APROFFITT 2016/01/05		QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
					MM ONLY		2.5:1	METRIC				
			DRAWN BY DATE		TITLE TRANSMISSION BULKHEAD HEADER ASSEMBLY		molex		DOCUMENT NO. SD-160117-0001		SHEET NO. 2 OF 4	
			APPROFIT 2016/01/04									
			CHECKED BY DATE		APPROVED BY DATE		APPROFIT 2016/01/05		MATERIAL NO.		SEE NOTE 2a.	
			1 PLACE ± 0.20 ± ---		ANGULAR ± 3 °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					
			0 PLACE ± --- ± ---									

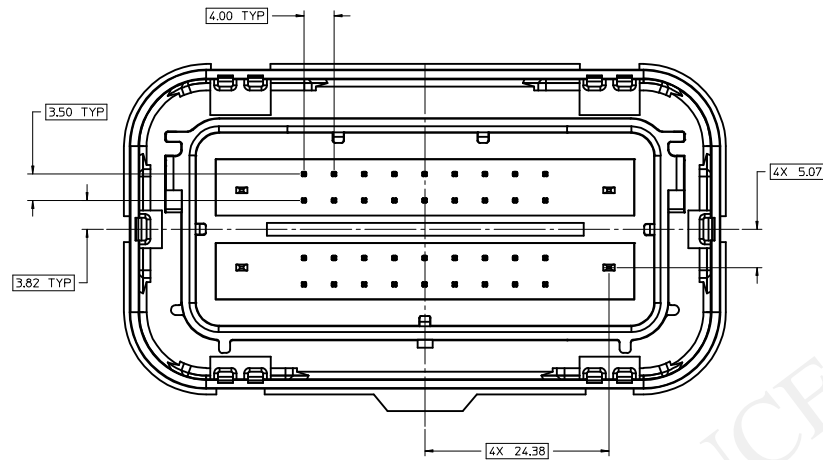
	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
<div>SHEET DESCRIPTION</div> <div>KEY CONFIGURATIONS (ALL)</div>																				


FOR REFERENCE USE ONLY

ENTER DESCRIPTION EC NO: UA02016-1003 DRAWN BY: APROFFITT CHKD: APROFFITT 1	DESCRIPTION 2016/01/04 2016/01/05 APPROVED BY: APROFFITT	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)				DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	TITLE TRANSMISSION BULKHEAD HEADER ASSEMBLY		
							MM ONLY		3:1	METRIC				
			4 PLACES	±	---	±	---	DRAWN BY	DATE	APPROVED BY	DATE		TITLE	
				3 PLACES	±	---	±		---		CHECKED BY			DATE
					2 PLACES	±	0.10		±					---
			1 PLACE	±		0.20	±	---	APPROFFITT	2016/01/05				
				0 PLACE	±	---	±	---		MATERIAL NO.				
			ANGULAR ± 3 °				SEE NOTE 2a.		DOCUMENT NO.		SD-160117-0001		SHEET NO.	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SIZE A		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				3 OF 4	

SHEET DESCRIPTION

HEADER ASSEMBLY



ENTER DESCRIPTION EC NO: UA02016-1003 DRAWN: APROFF ITT 2016/01/04 CHKD: APPR: APROFF ITT 2016/01/05 REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 3:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
						TITLE		
						TRANSMISSION BULKHEAD HEADER ASSEMBLY		
						molex		
						DOCUMENT NO. SD-160117-0001		
1	DESCRIPTION	ANGULAR ± 3 °		MATERIAL NO.		SHEET NO.		4 OF 4
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE NOTE 2a.		SIZE 1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		