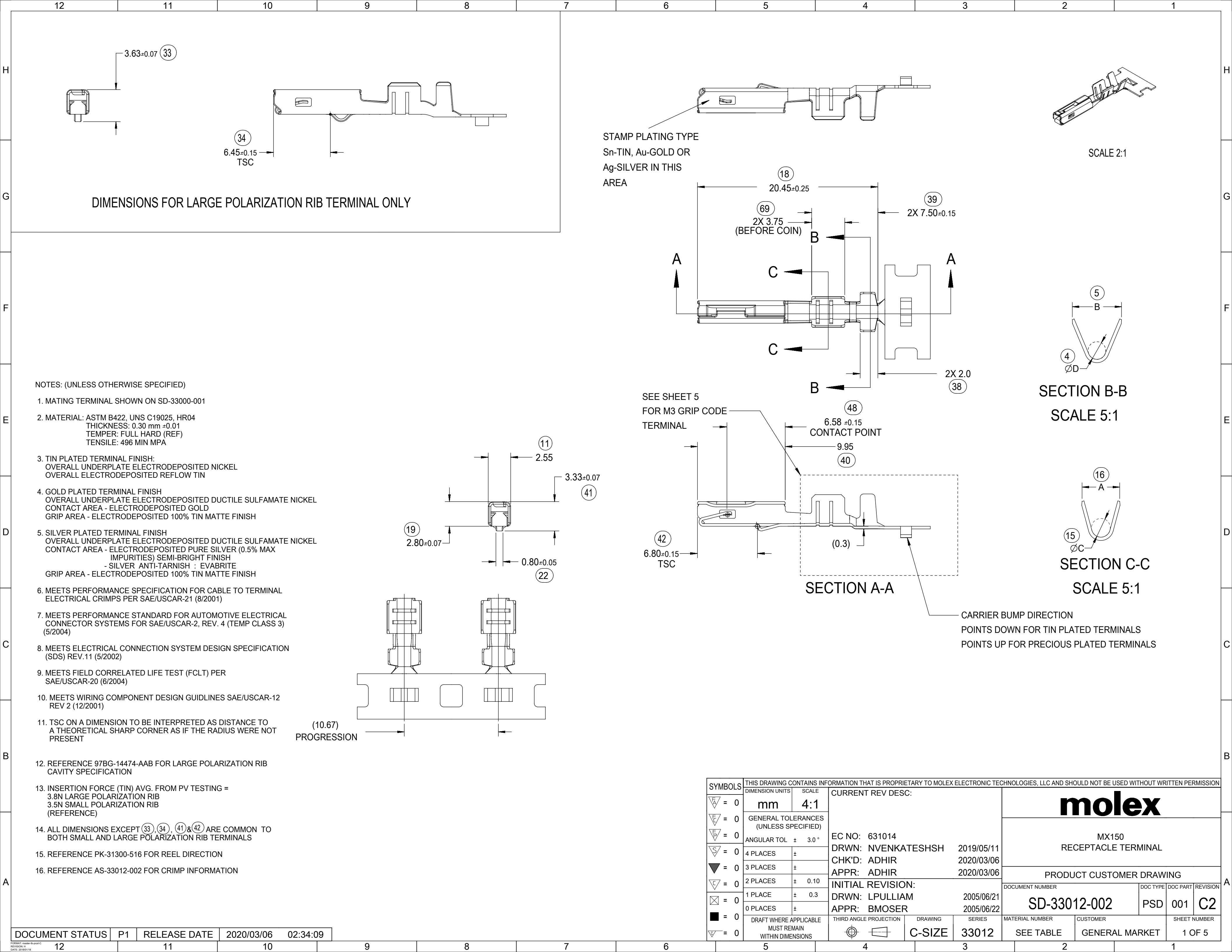
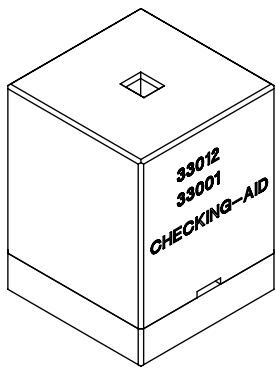


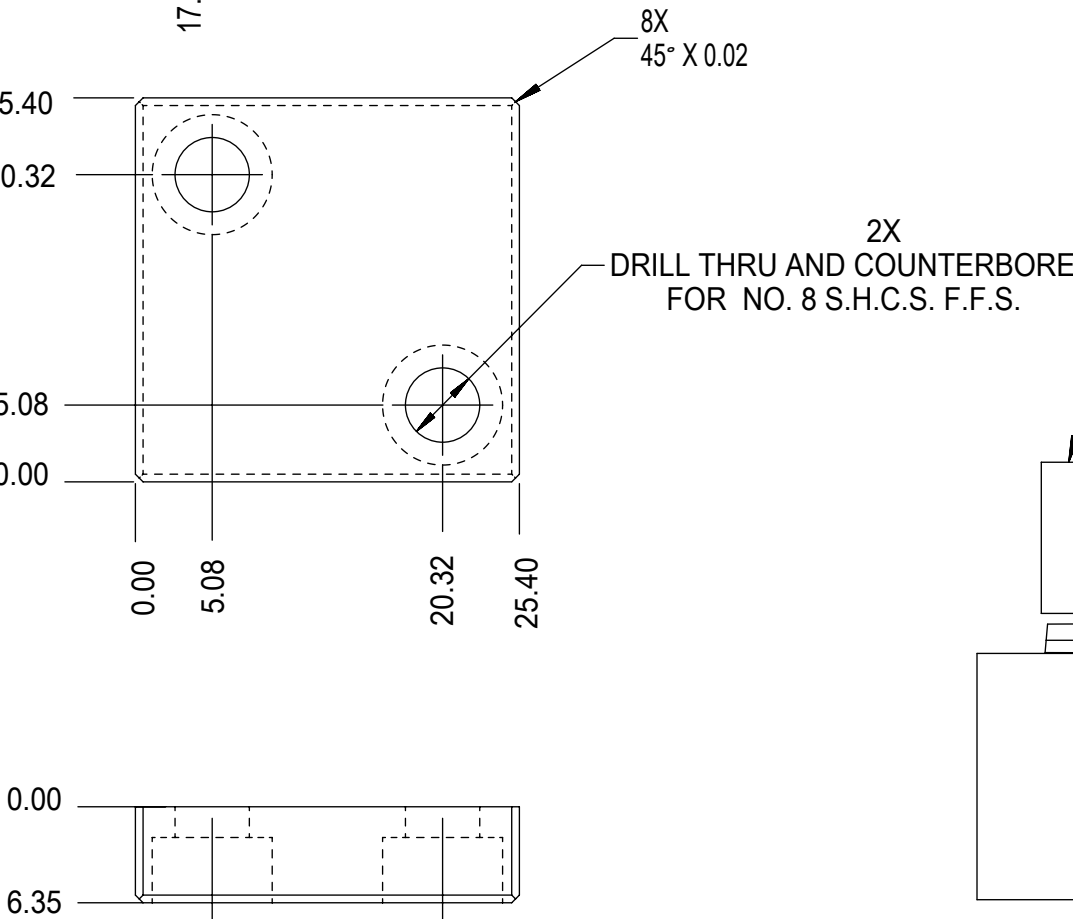
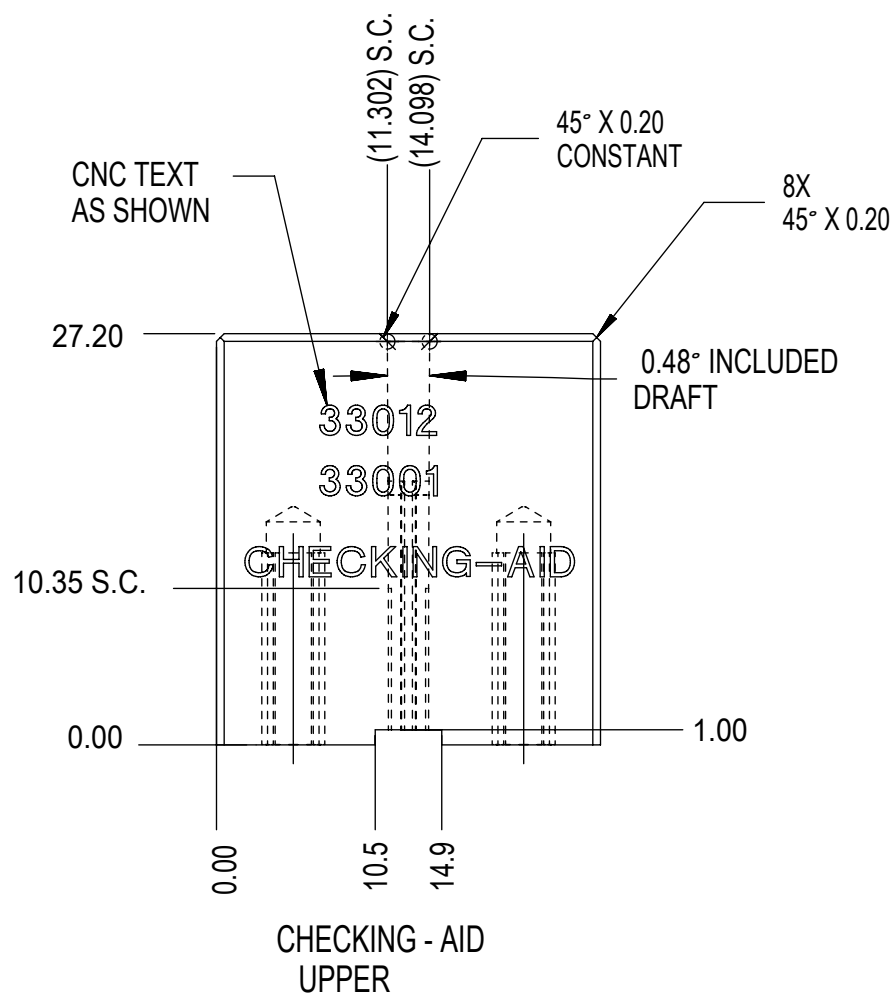
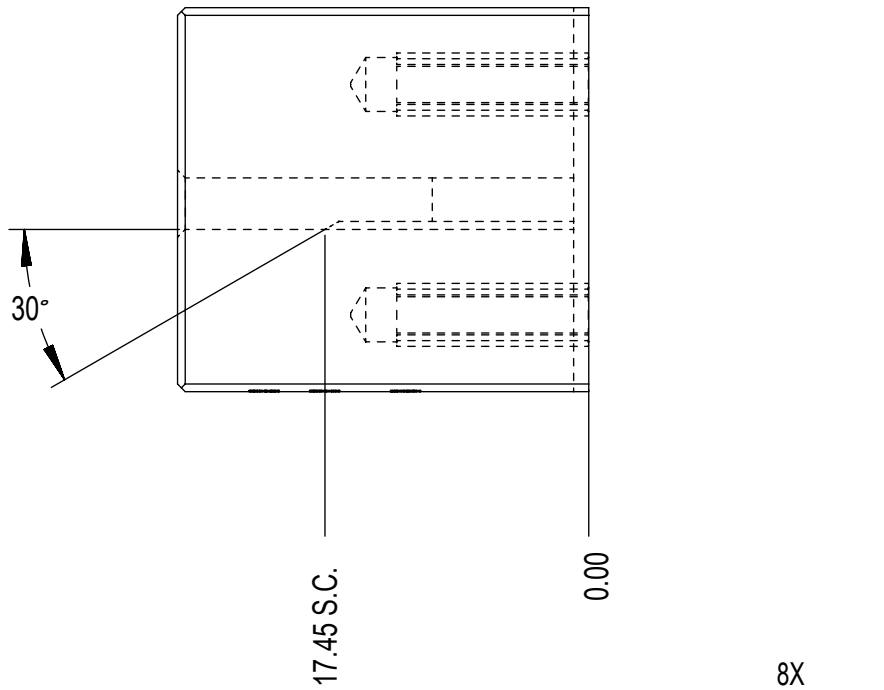
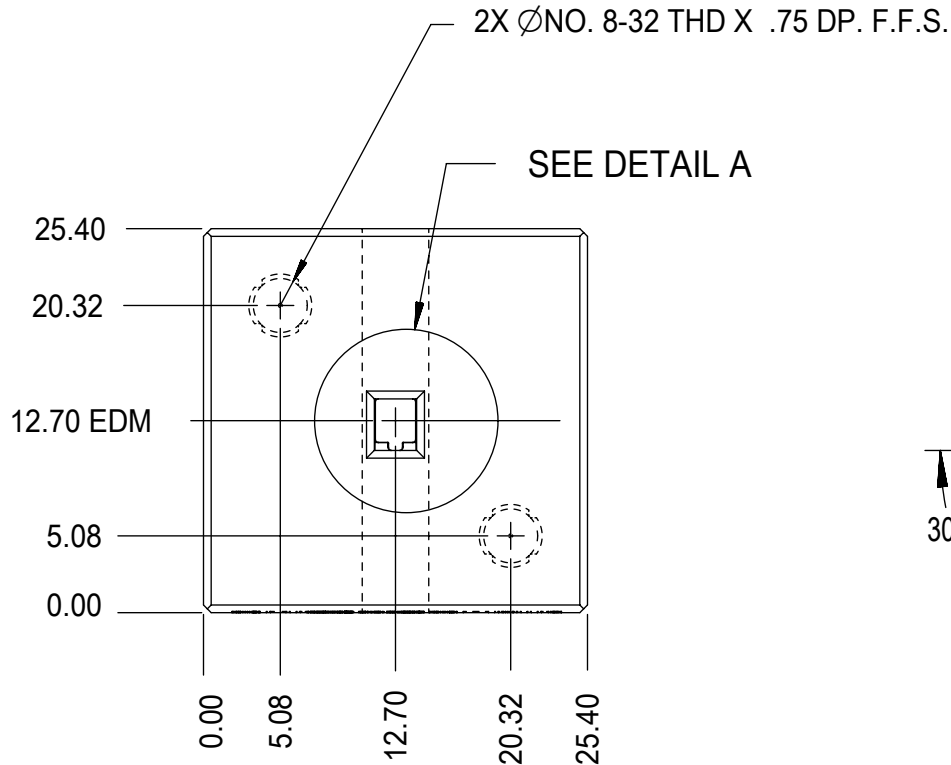


[illegible]

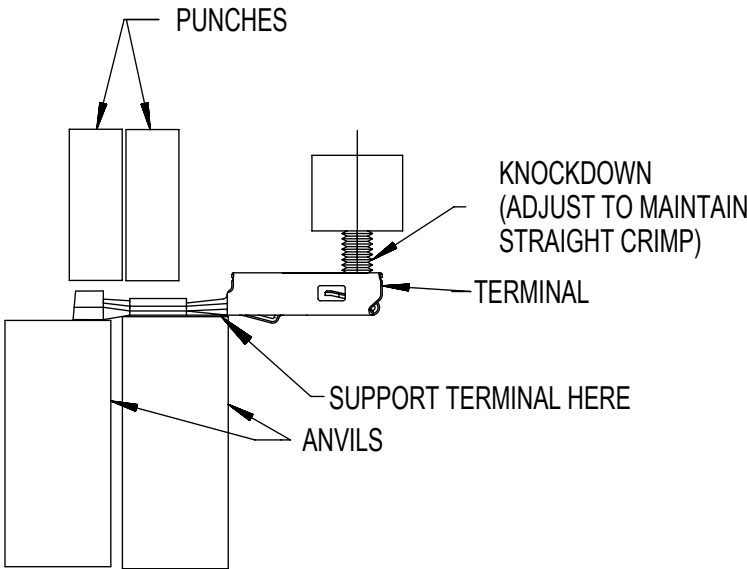
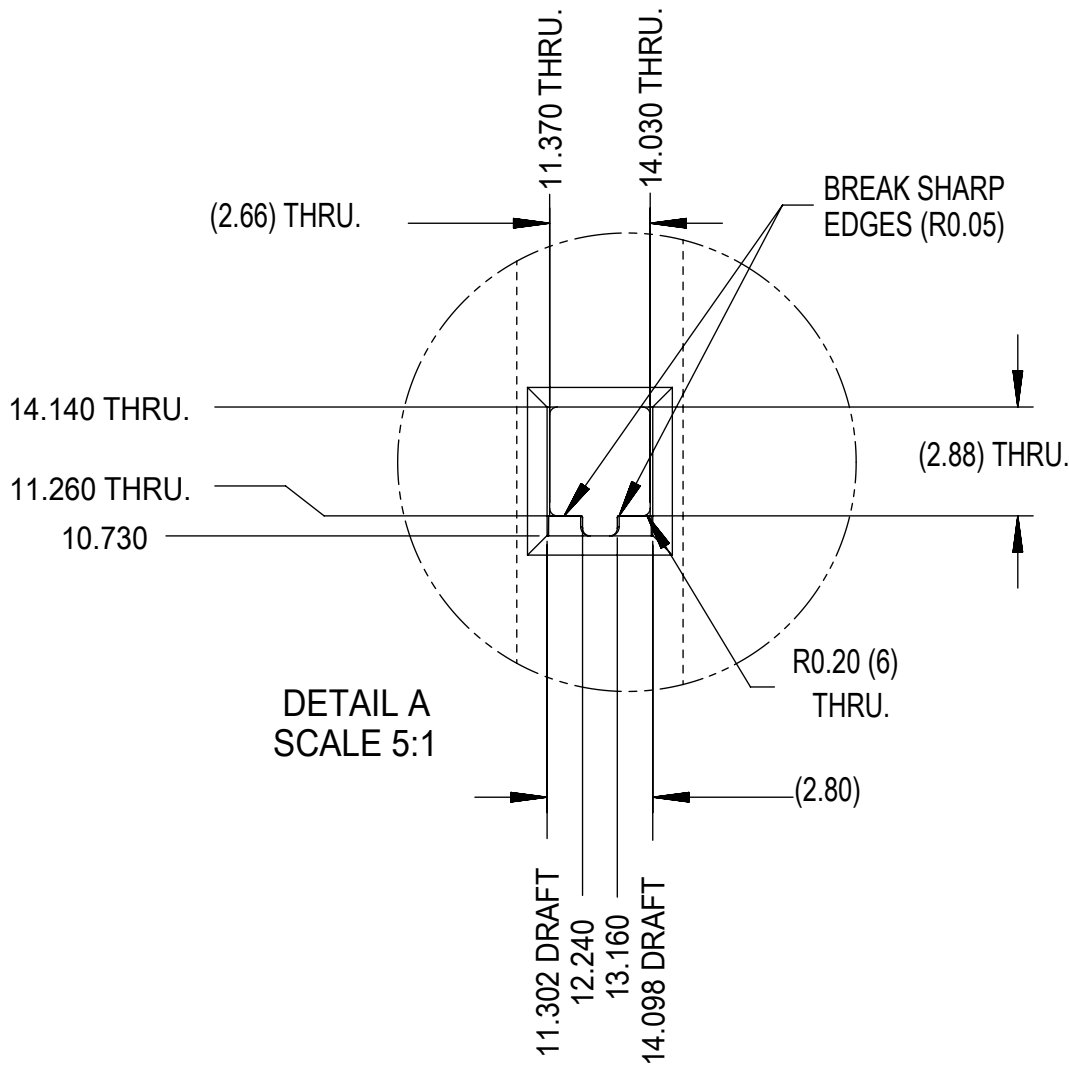
THIS CHECKING - AID IS FOR SMALL POLARIZATION RIB TERMINALS ONLY



CHECKING - AID ASSEMBLY
SCALE 1:1



CHECKING - AID
LOWER

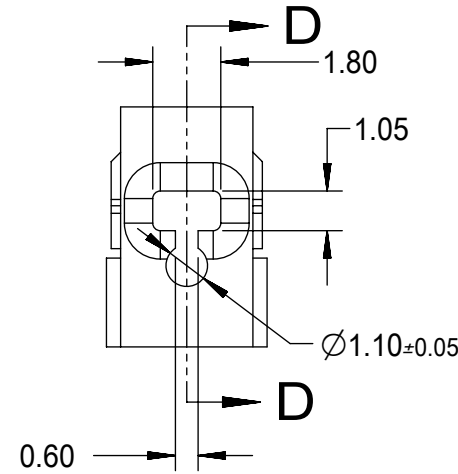
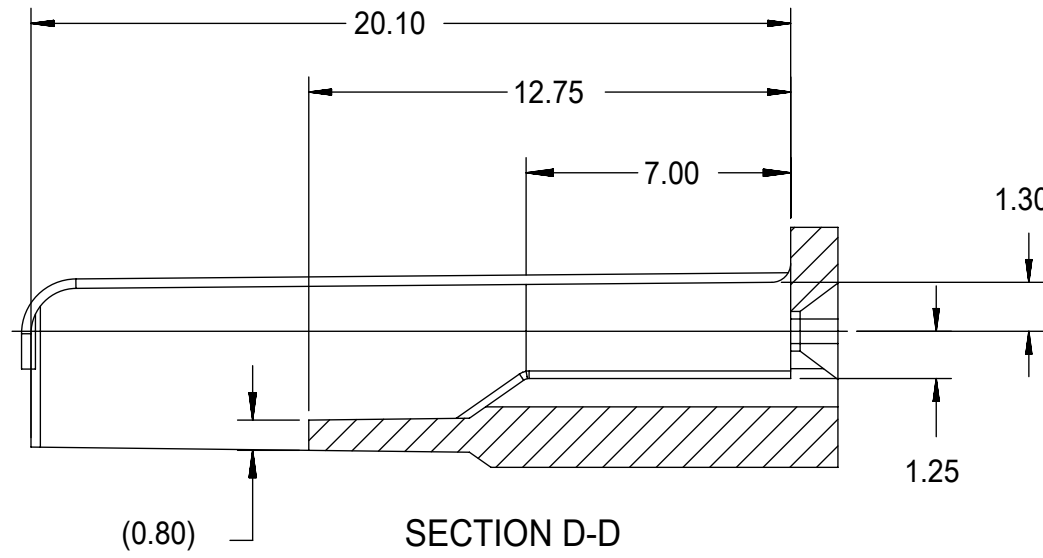
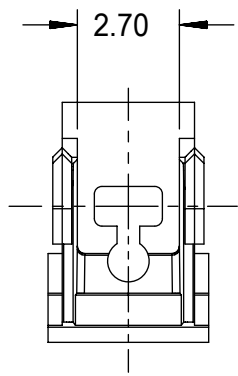


CRIMP REQUIREMENTS:

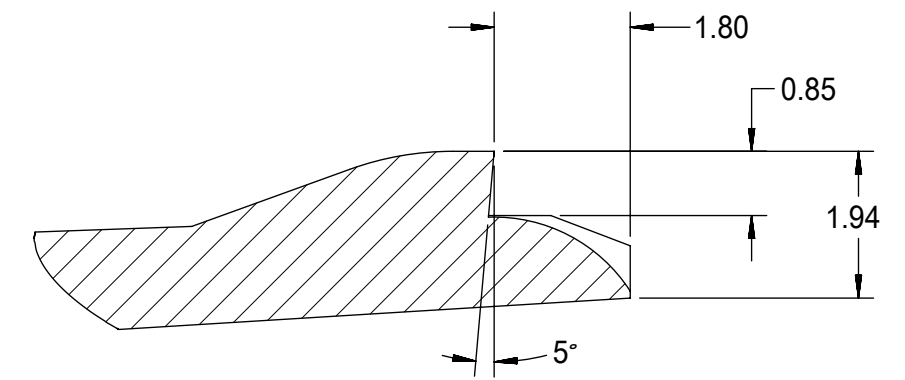
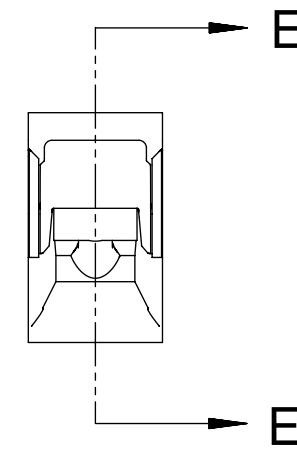
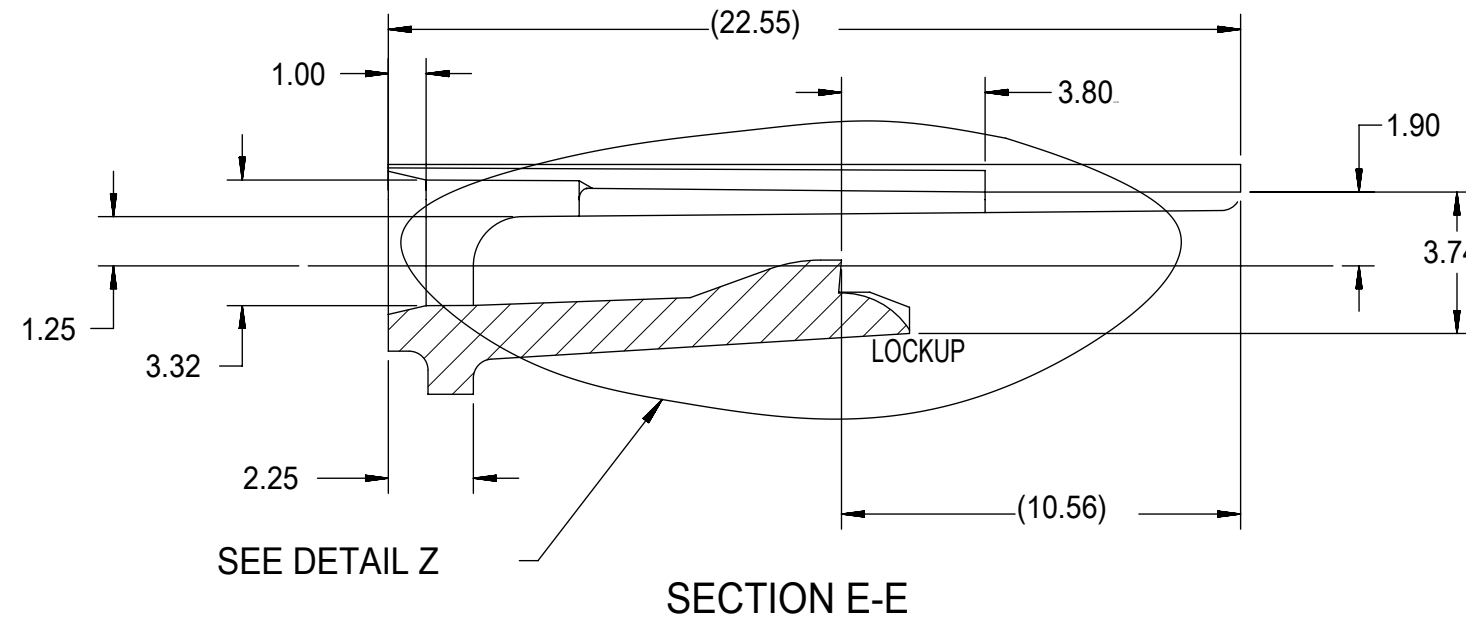
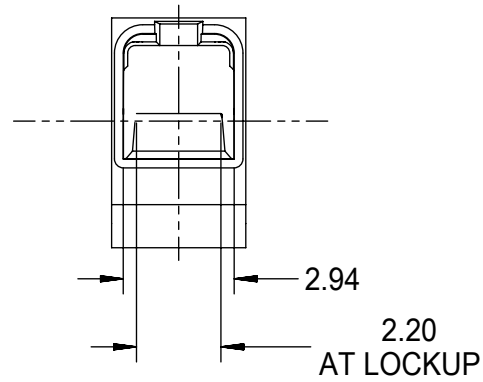
1. CRIMP STRAIGHTNESS MUST BE MAINTAINED
USE A KNOCKDOWN TOOL LOCATED AS SHOWN
TERMINAL BOX MUST NOT BE DEFORMED
2. AFTER CRIMPING, THE CRIMPED TERMINAL (AND UP TO 5 mm
OF WIRE PAST THE INSULATOR CUTOFF TAB) MUST FIT FREELY
INTO THE CHECKING-AID SHOWN ON THIS PAGE
3. FOR OTHER MECHANICAL REQUIREMENTS ON CRIMPED
TERMINALS, REFER TO SAE/USCAR-21 (5-13-02)
SECTIONS 4.2 (VISUAL INSPECTION), 4.2 (CROSS SECTION
ANALYSIS) AND 4.4 (CONDUCTOR CRIMP PULLOUT FORCE)

UPPER & LOWER
CHECKING-AID
A2 TOOL STEEL
HARDEN & GRIND
ROCKWELL "C" 56-58

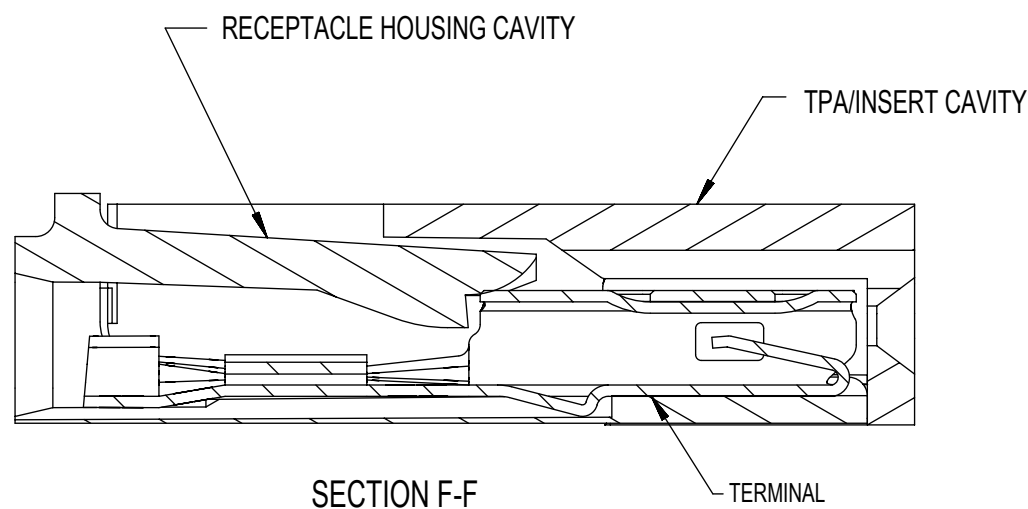
SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
	DIMENSION UNITS		SCALE		CURRENT REV DESC:				MX150 RECEPTACLE TERMINAL						
	mm		2:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)														
	ANGULAR TOL ± 3.0°				EC NO: 631014				PRODUCT CUSTOMER DRAWING						
	4 PLACES		±		DRWN: NVENKATESHSH		2019/05/11								
	3 PLACES		±		CHK'D: ADHIR		2020/03/06								
	2 PLACES		± 0.10		APPR: ADHIR		2020/03/06		DOCUMENT NUMBER SD-33012-002 DOC TYPE PSD DOC PART 001 REVISION C2						
	1 PLACE		± 0.3		INITIAL REVISION:										
	0 PLACES		±		DRWN: LPULLIAM		2005/06/21								
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
						C-SIZE		33012		SEE TABLE		GENERAL MARKET		3 OF 5	



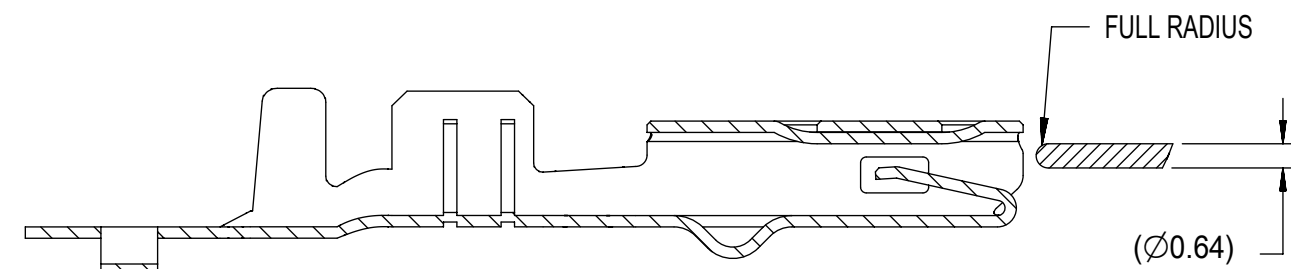
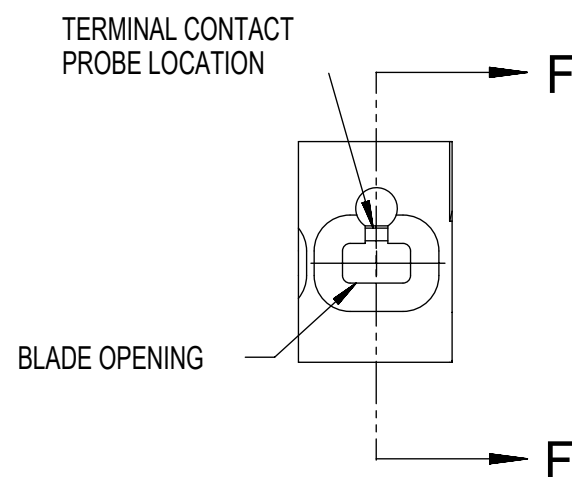
- NOTES: UNLESS OTHERWISE SPECIFIED
1. TOLERANCES: LINEAR ± 0.10
ANGULAR $\pm 3^\circ$
 2. ALL DRAFT WITHIN TOLERANCE.
 3. MAX RADII ON ALL CORNERS SHOWN SHARP: 0.10
 4. MAX FLASH PERMISSIBLE: 0.1
 5. EJECTOR PIN MARKS PERMISSIBLE IF FLUSH TO 0.25 BELOW SURFACE.
 6. MATERIAL: HOUSING/FINGER SPECIFICATION ENGINEERED FOR MATERIAL WITH THE FOLLOWING PROPERTIES:
A. FLEXURAL MODULUS = 4,500 TO 9,400 MPa
PER ASTM TEST D790
B. ELONGATION AT YIELD = 2.3% OR BETTER
PER ASTM TEST D638 TYPE V
 7. CAVITY SPEC FOR USE ONLY WITH MOLEX RECEPTACLE
TERMINAL PART NUMBERS SPECIFIED ELSEWHERE ON THIS
DRAWING



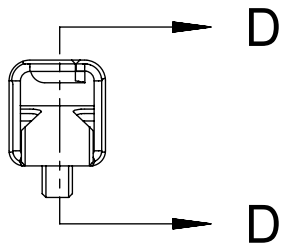
DETAIL Z
SCALE 20:1



RECEPTACLE CAVITY ASSEMBLED VIEWS
FOR SMALL POLARIZATION RIB APPLICATIONS
FIG. 1



SECTION D-D
FOR LARGE POLARIZATION RIB APPLICATIONS
FIG. 2



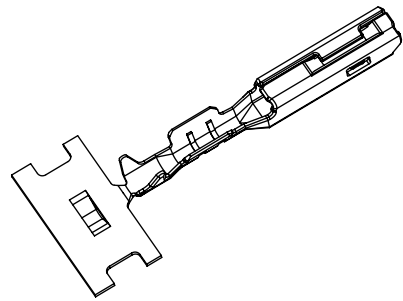
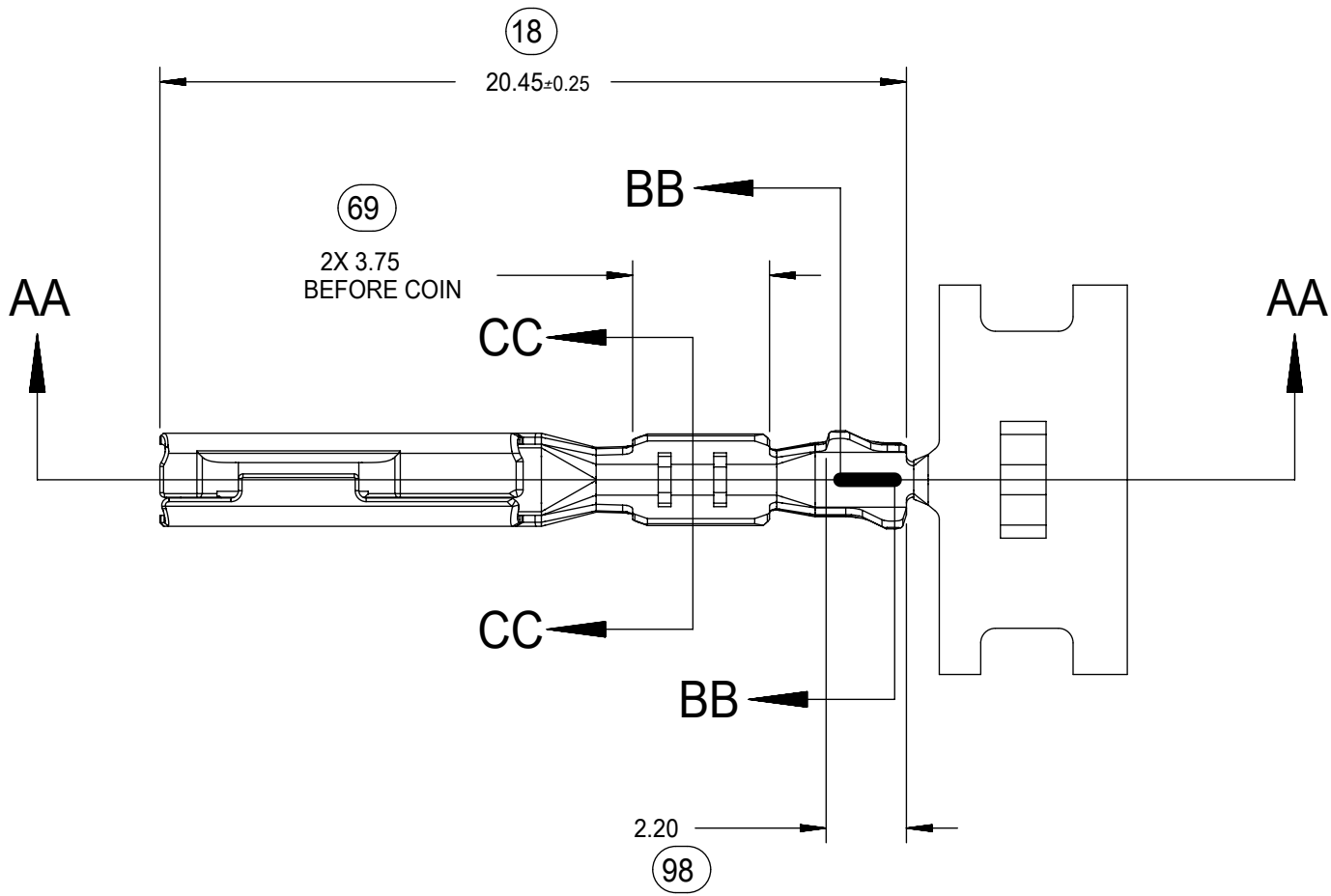
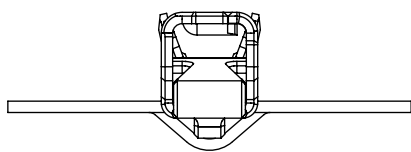
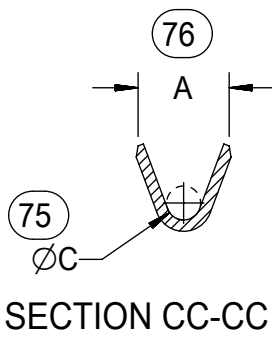
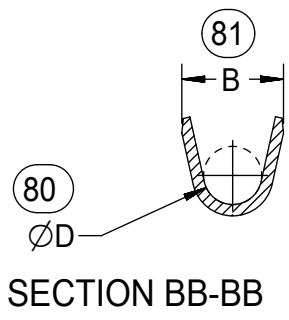
PROBING DOWN THE
THROAT MUST USE
THIS TERMINAL PROBE

FOR PROBING INFORMATION REFERENCE
MOLEX MX150 APPLICATION SPEC AS-33472-100

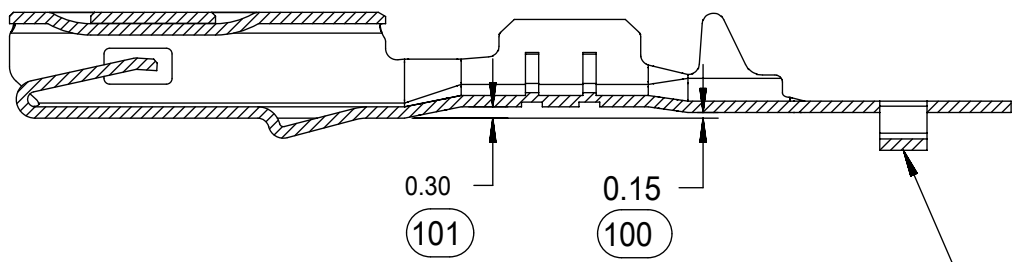
PREFERRED PROBING LOCATION
IS NOT ON SPRING MEMBER

IF ELECTRICAL CONTINUITY PROBE
TOUCHES SPRING MEMBER USE
PROBING AS SHOWN IN FIG. 2

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:				molex						
mm		5:1												
GENERAL TOLERANCES (UNLESS SPECIFIED)														
ANGULAR TOL ± 3.0 °														
F = 0				EC NO: 631014				MX150						
F = 0				DRWN: NVENKATESHSH 2019/05/11				RECEPTACLE TERMINAL						
F = 0				CHK'D: ADHIR 2020/03/06										
S = 0		4 PLACES ±		APPR: ADHIR 2020/03/06				PRODUCT CUSTOMER DRAWING						
▽ = 0		3 PLACES ±		INITIAL REVISION:										
▽ = 0		2 PLACES ± 0.10		DRWN: LPULLIAM 2005/06/21				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION		
▽ = 0		1 PLACE ± 0.3		APPR: BMOSER 2005/06/22				SD-33012-002		PSD	001	C2		
⊠ = 0		0 PLACES ±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
■ = 0				⊕ ⊞				C-SIZE		33012	SEE TABLE		GENERAL MARKET	4 OF 5
≡ = 0														



ISO VIEW
SCALE 2:1



SECTION AA-AA
M3 GRIP CODE TERMINAL
SEE TABLE (SHEET 2) FOR PART NUMBERS

CARRIER BUMP DIRECTION
POINTS DOWN FOR TIN PLATED TERMINAL
POINTS UP FOR PRECIOUS METAL PLATED
TERMINAL

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES AND BOM
2	CONFIGURATIONS
3-4	KEY CONFIGURATIONS
5	BLADE SEALED ASSEMBLY
6	SYSTEM PACKAGING
7	BACKSHELL NOTES
8	BACKSHELL
9	BACKSHELL CONFIGURATIONS

NOTES: VALID UNLESS OTHERWISE SPECIFIED

1. GENERAL:
- a. APPLICATION SPECIFICATION SEE: AS-33472-100
- CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, CONNECTOR ASSEMBLY, PACKAGING INFORMATION, CONNECTOR MATING, SERVICE INSTRUCTIONS, ELECTRICAL CONTINUITY CHECKING, CRIMPING, AND TROUBLESHOOTING.
 - DESIGNED TO MATE WITH RECEPTACLE SEALED ASSEMBLY AS SPECIFIED IN THE MATING CONNECTOR DRAWINGS CHART.
 - *DENOTES DRAWINGS THAT CAN BE ACCESSED AT <http://ewcap.uscarteams.org/>
 - ASSEMBLY SHIPPED WITH PLR IN PRE-LOCK POSITION (SEE PLR PRE-LOCK VIEW SHEET 5).
- b. PRODUCT SPECIFICATION SEE:
- STANDARD CONFIGURATION: PS-33471-000
 - UL V0 CONFIGURATION: PS-160105-0001
 - CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, RATINGS (CURRENT, TEMPERATURE, SEALING, AND FLAMMABILITY), TERMINALS, WIRE DIAMETER RANGE, PRODUCT VALIDATION, AND PRODUCT DEVIATIONS.
- c. PACKAGING SPECIFICATION PER MOLEX DRAWING: PK-31300-635 (PK-33471-000 FOR 1X5)
- 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:

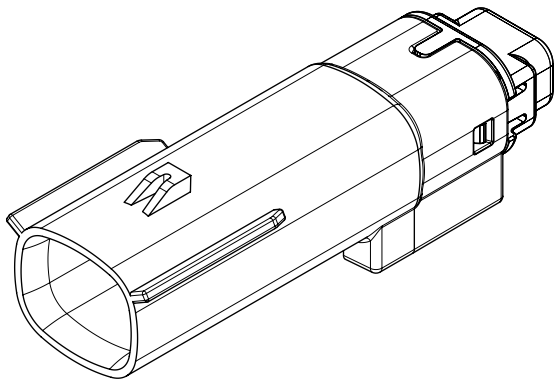
- a. FOR BILL OF MATERIALS SEE:
- STANDARD CONFIGURATION: SD-33481-0002
 - UL V0 CONFIGURATION: SD-160106-0002

3. DESIGN - GEOMETRY:

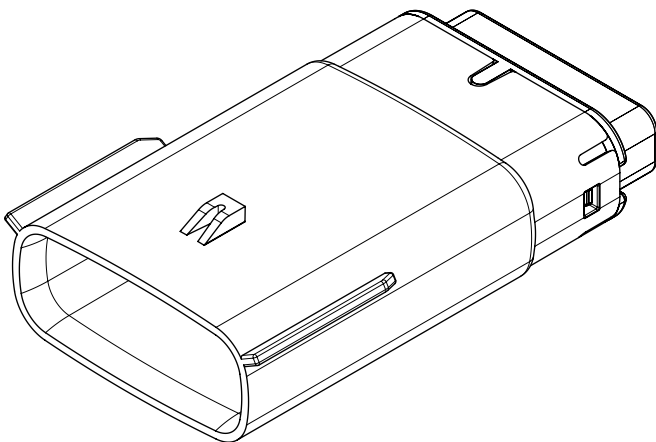
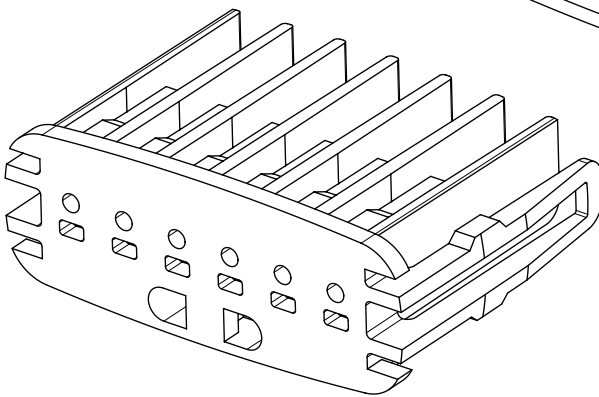
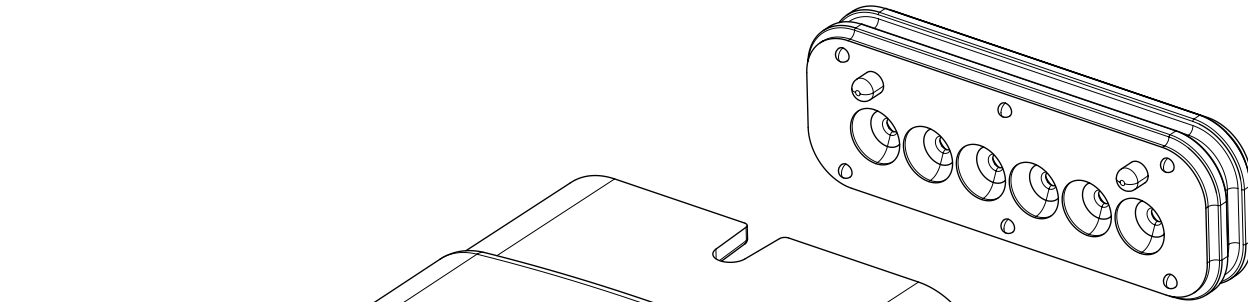
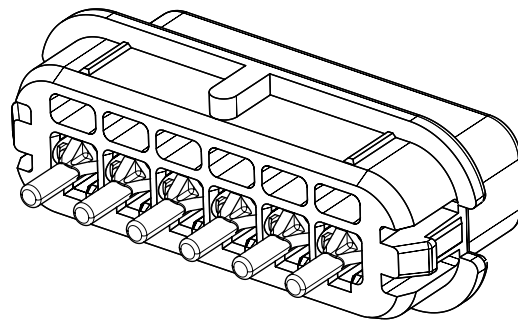
- a. THE 3-D CAD DATA IS BASIC (WITHOUT TOLERANCE) AND MASTER FOR THIS PART WITH THE EXCEPTION OF UNDERLINED DIMENSIONS. DIMENSIONAL INFORMATION NOT SHOWN ON THIS DRAWING IS DEFINED BY THE DATA FILE AT ITS LATEST REVISION.
- b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M-2009
- c. EDGES AND UNDIMENSIONED 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:
- PART NUMBER
 - DAY OF THE YEAR
 - SHIFT
 - YEAR
- FOR ADDITIONAL INFORMATION SEE SECTION 5 UNDER PROCEDURES IN ES-34735-008.

MATING CONNECTOR DRAWINGS

DESCRIPTION	MOLEX INLINE
1X2	SD-33471-0001
1X6	SD-33471-0001



1X2



1X6

INSPECTION NUMBER LOG	LAST NUMBER: 9	ADDED:	REMOVED:
A1			
A			
2			
1			
REV			

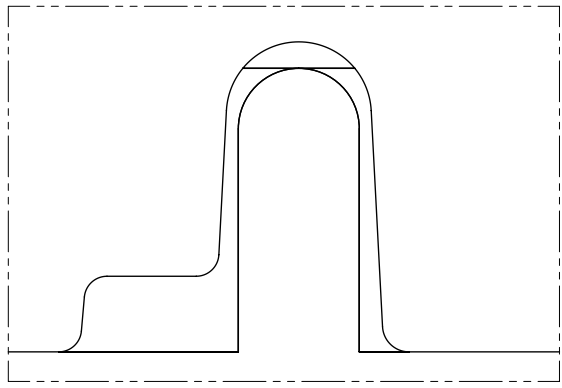
NX REMASTERING , CHANGE PS
DRAWING NUMBER FROM
PS-160105-0001 TO PS-160074-0001 IN
NOTES 1.b

MINOR GEOMETRY CHANGE FOR UL V0
UPDATED VIEWSETS
INITIAL RELEASE

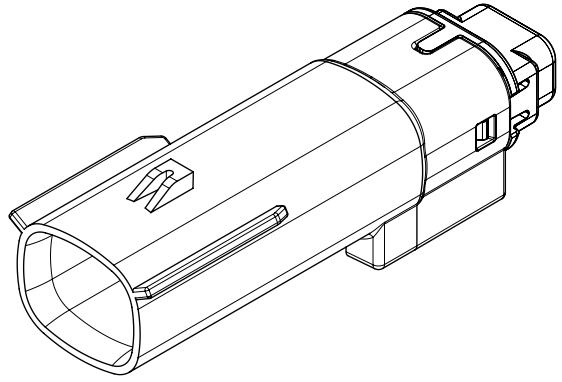
REV DESCRIPTION

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:			molex						
 = 0	MM ONLY		1.5:1											
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				MX150 BLADE SINGLE ROW SEALED ASSY MAT SEAL									
 = 0	ANGULAR TOL ± 1.0 °													
 = 0	4 PLACES		±		EC NO: 602373			PRODUCT CUSTOMER DRAWING						
 = 0	3 PLACES		±		DRWN: DSHETTY01 2018/05/25									
 = 0	2 PLACES		± 0.1		CHK'D: MVANSLAMBROU 2018/10/04									
 = 0	1 PLACE		± 0.2		APPR: MVANSLAMBROU 2018/10/04			DOCUMENT NUMBER SD-33481-0001						
 = 0	0 PLACES		±		INITIAL REVISION:							DOC TYPE		DOC PART
 = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRWN: APROFFITT 2015/07/21			PSD		001		A1		
 = 0					APPR: KDEKOSKI 2016/06/14									
 = 0	THIRD ANGLE PROJECTION				DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
 = 0					A1-SIZE		33481		SEE NOTE 2a.		GENERAL MARKET		1 OF 9	

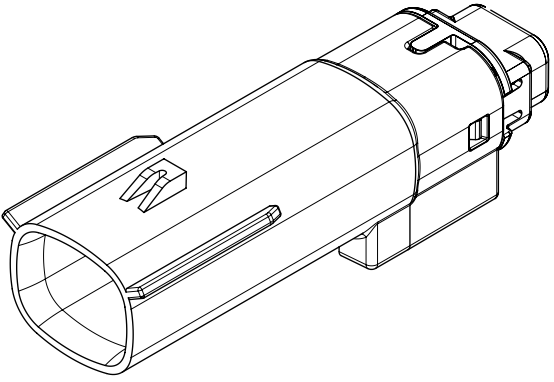
SHEET DESCRIPTION
CONFIGURATIONS



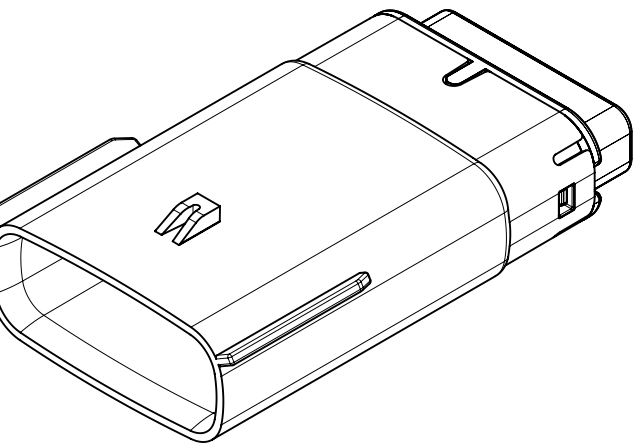
UL V0 UNIQUE FEATURE
Partial1
SCALE 10:1



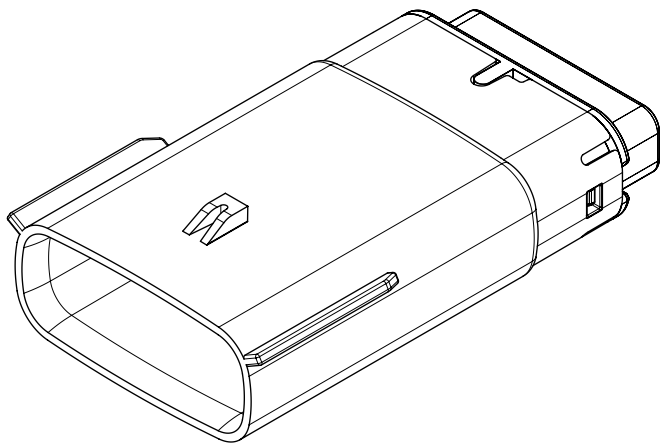
1x2 - STD



1X2 - UL V0*



1x6 - STD

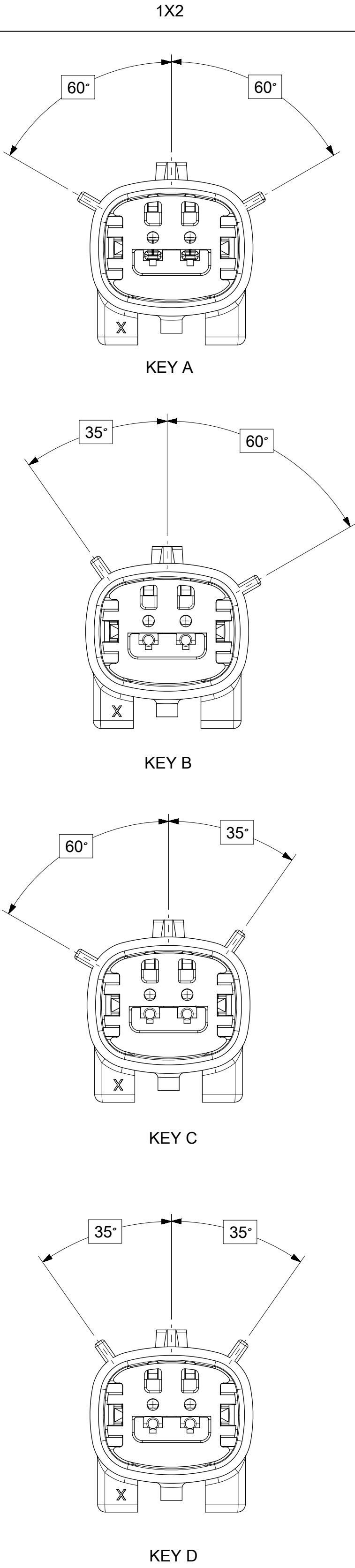


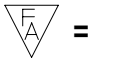
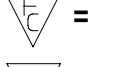
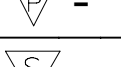
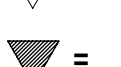
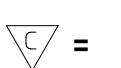
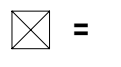
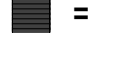
1x6 - UL V0*

* MINOR GEOMETRY DIFFERENCE THAN STANDARD CONFIGURATION.
SEE NOTES 1 & 2 FOR MORE INFORMATION

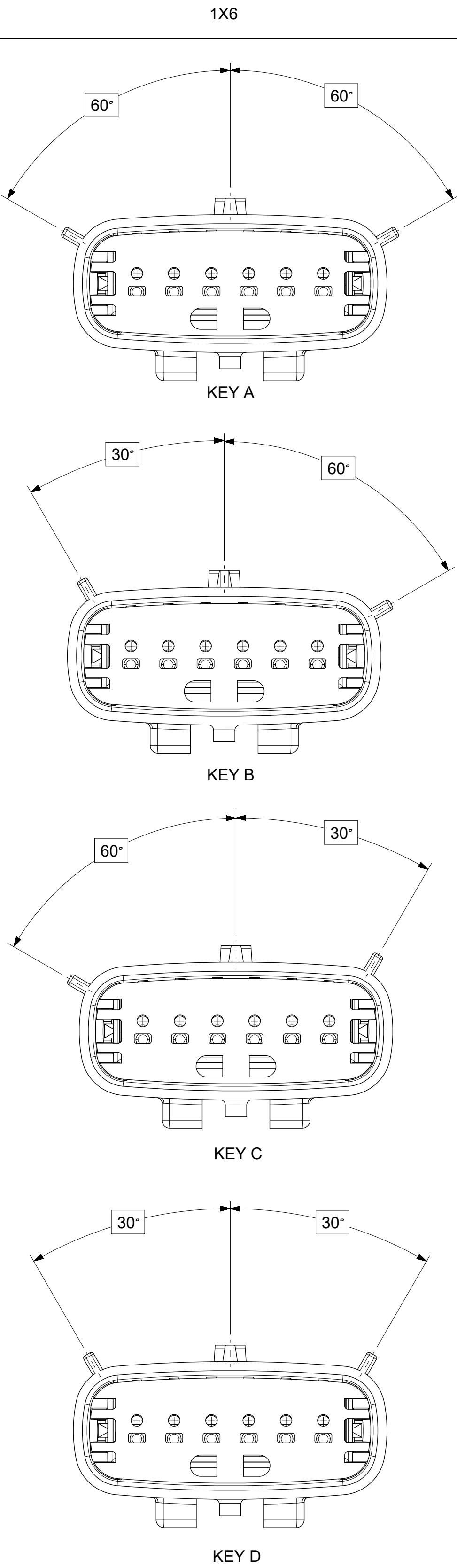
SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
		DIMENSION UNITS		SCALE		CURRENT REV DESC:									
= 0		MM ONLY		1.5:1											
= 0		GENERAL TOLERANCES (UNLESS SPECIFIED)													
= 0		ANGULAR TOL ± 1.0 °													
= 0		4 PLACES		±		EC NO: 602373									
= 0		3 PLACES		±		DRWN: DSHETTY01 2018/05/25									
= 0		2 PLACES		± 0.1		CHK'D: MVANSLAMBROU 2018/10/04									
= 0		1 PLACE		± 0.2		APPR: MVANSLAMBROU 2018/10/04									
= 0		0 PLACES		±		INITIAL REVISION:									
= 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRWN: APROFFITT 2015/07/21									
= 0						APPR: KDEKOSKI 2016/06/14									
		THIRD ANGLE PROJECTION				DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A1-SIZE		33481		SEE NOTE 2a.		GENERAL MARKET		2 OF 9	
		molex													
		MX150 BLADE SINGLE ROW SEALED ASSY MAT SEAL													
		PRODUCT CUSTOMER DRAWING													
		DOCUMENT NUMBER								DOC TYPE		DOC PART		REVISION	
		SD-33481-0001								PSD		001		A1	

SHEET DESCRIPTION
KEY CONFIGURATIONS



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: EC NO: 602373 DRWN: DSHETTY01 2018/05/25 CHK'D: MVANSLAMBROU 2018/10/04 APPR: MVANSLAMBROU 2018/10/04 INITIAL REVISION: DRWN: APROFFITT 2015/07/21 APPR: KDEKOSKI 2016/06/14						molex	
MM ONLY		3:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)											
ANGULAR TOL		± 1.0 °									
	= 0									MX150 BLADE	
	= 0									SINGLE ROW SEALED ASSY MAT SEAL	
	= 0										
	= 0	4 PLACES ±								PRODUCT CUSTOMER DRAWING	
	= 0	3 PLACES ±									
	= 0	2 PLACES ± 0.1								DOCUMENT NUMBER	
	= 0	1 PLACE ± 0.2									
	= 0	0 PLACES ±								DOC PART	
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES			
						A1-SIZE		33481		SD-33481-0001	
										001	
										MATERIAL NUMBER	
										CUSTOMER	
										SHEET NUMBER	

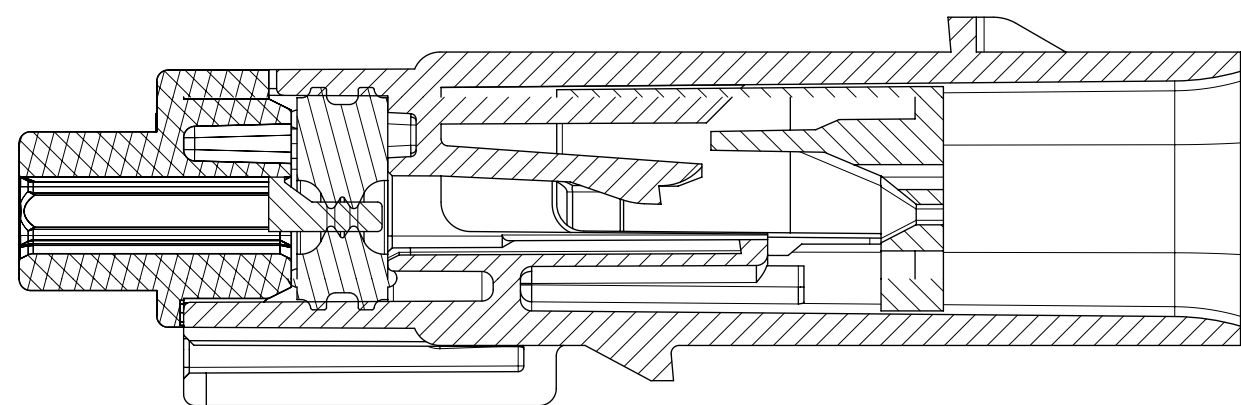
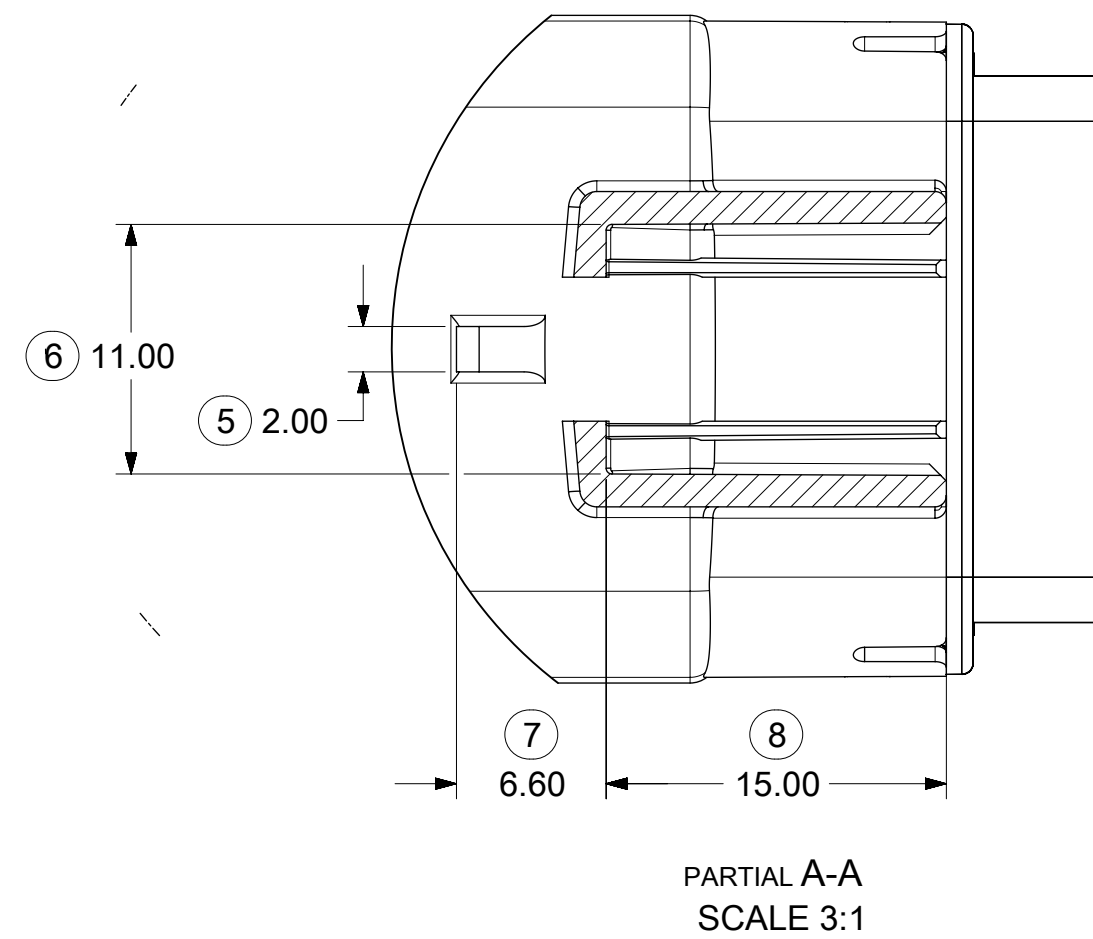
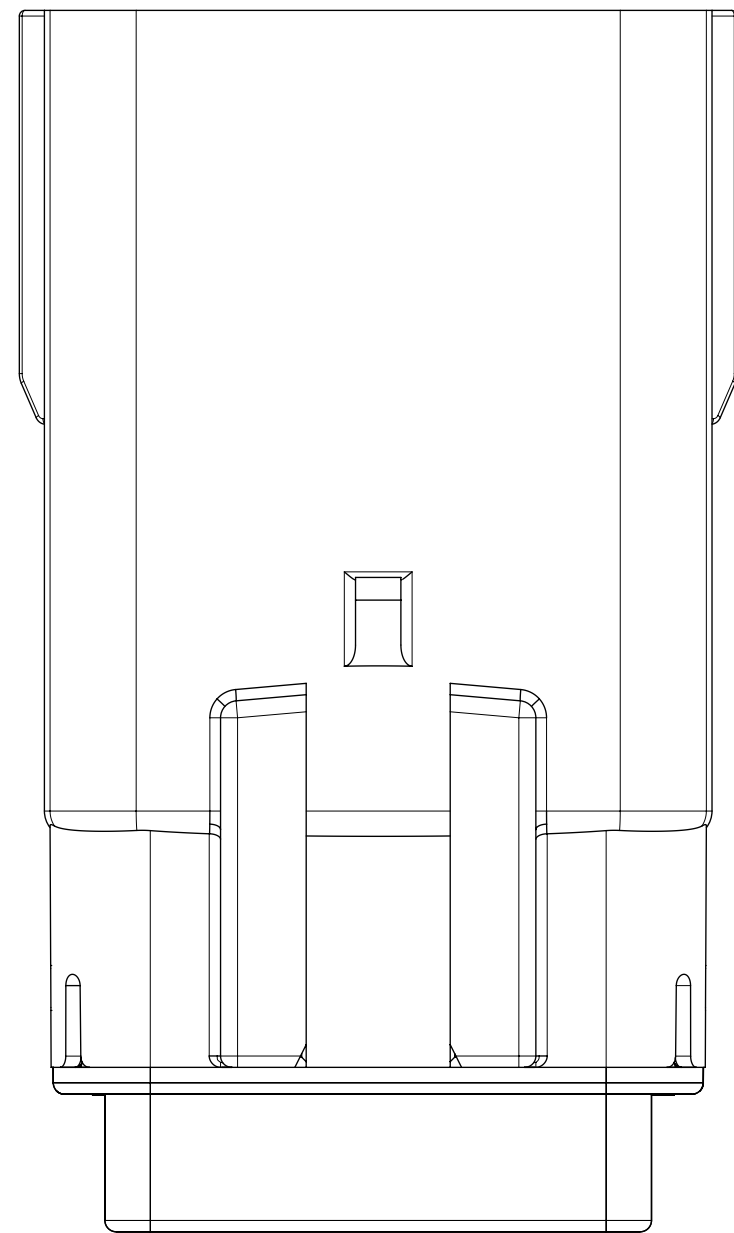
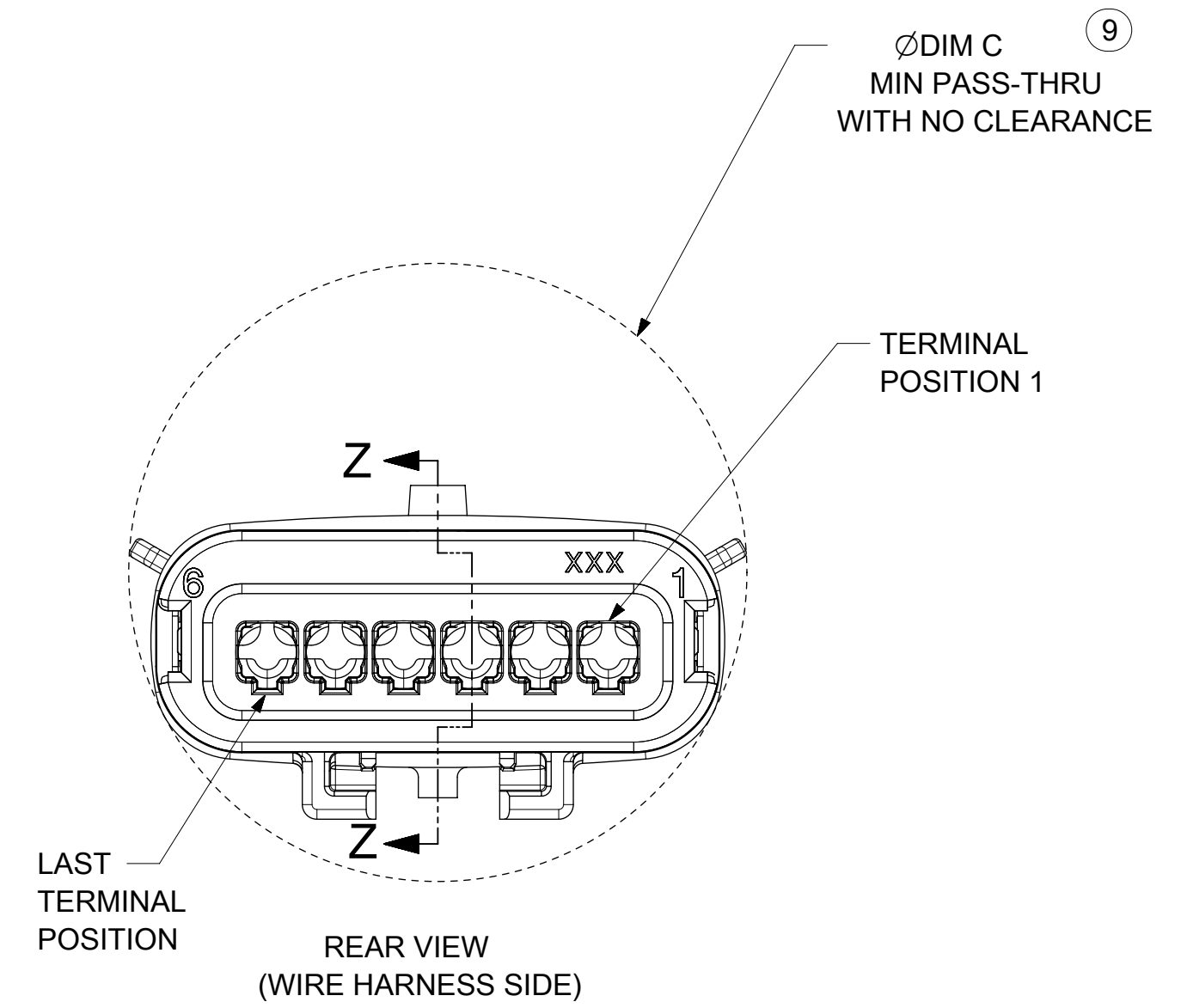
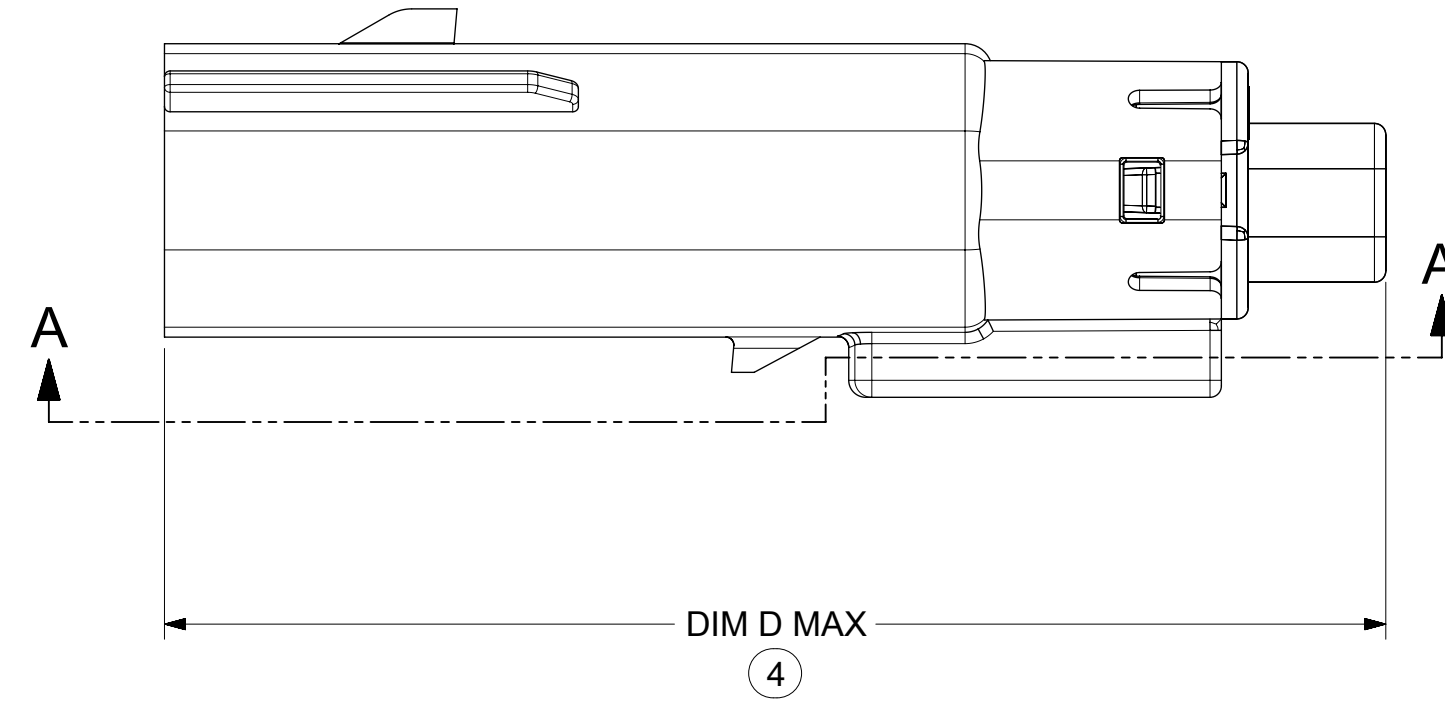
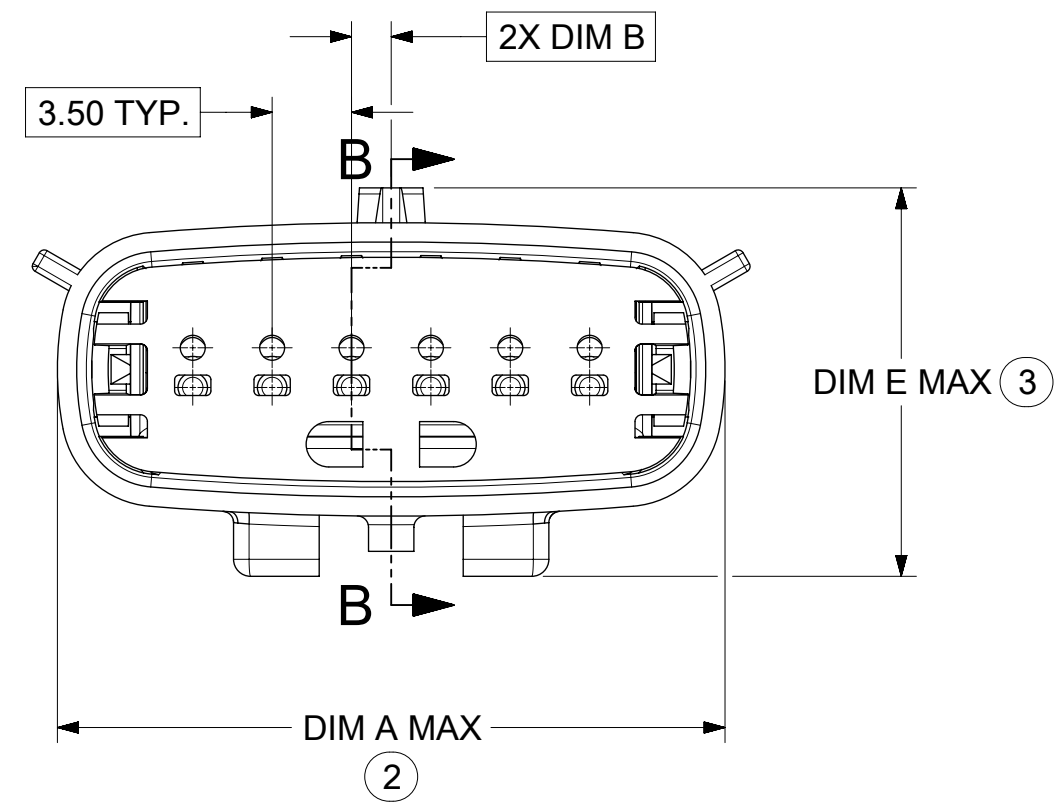
SHEET DESCRIPTION
KEY CONFIGURATIONS CONT.



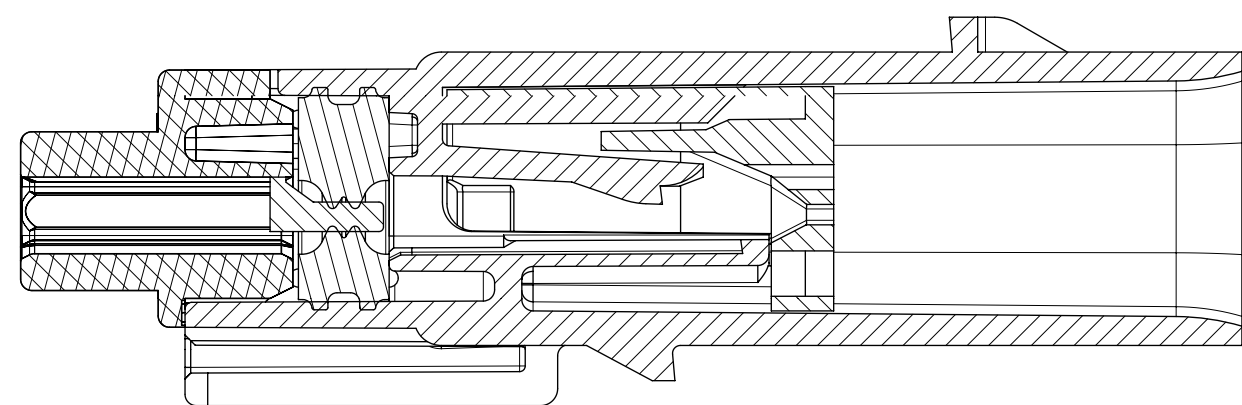
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 = 0		DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex							
 = 0		MM ONLY		3:1													
 = 0		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 602373 DRWN: DSHETTY01 2018/05/25 CHK'D: MVANSLAMBROU 2018/10/04 APPR: MVANSLAMBROU 2018/10/04				MX150 BLADE SINGLE ROW SEALED ASSY MAT SEAL							
 = 0		ANGULAR TOL ± 1.0 °															
 = 0		4 PLACES		±		INITIAL REVISION: DRWN: APROFFITT 2015/07/21 APPR: KDEKOSKI 2016/06/14				PRODUCT CUSTOMER DRAWING							
 = 0		3 PLACES		±													
 = 0		2 PLACES		± 0.1		THIRD ANGLE PROJECTION				DRAWING		SERIES					
 = 0		1 PLACE		± 0.2													
 = 0		0 PLACES		±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				A1-SIZE				33481			
 = 0																	
= 0																	
						THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
								A1-SIZE		33481		SEE NOTE 2a.		GENERAL MARKET		4 OF 9	

BLADE SEALED ASSEMBLY

CHARTED DIMENSIONS					
DESCRIPTION	DIMENSIONS				
	A	B	C	D	E
1X2	N/A	1.75	21.00	55.50	17.30
1X6	29.69	1.75	31.71	54.45	17.23



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



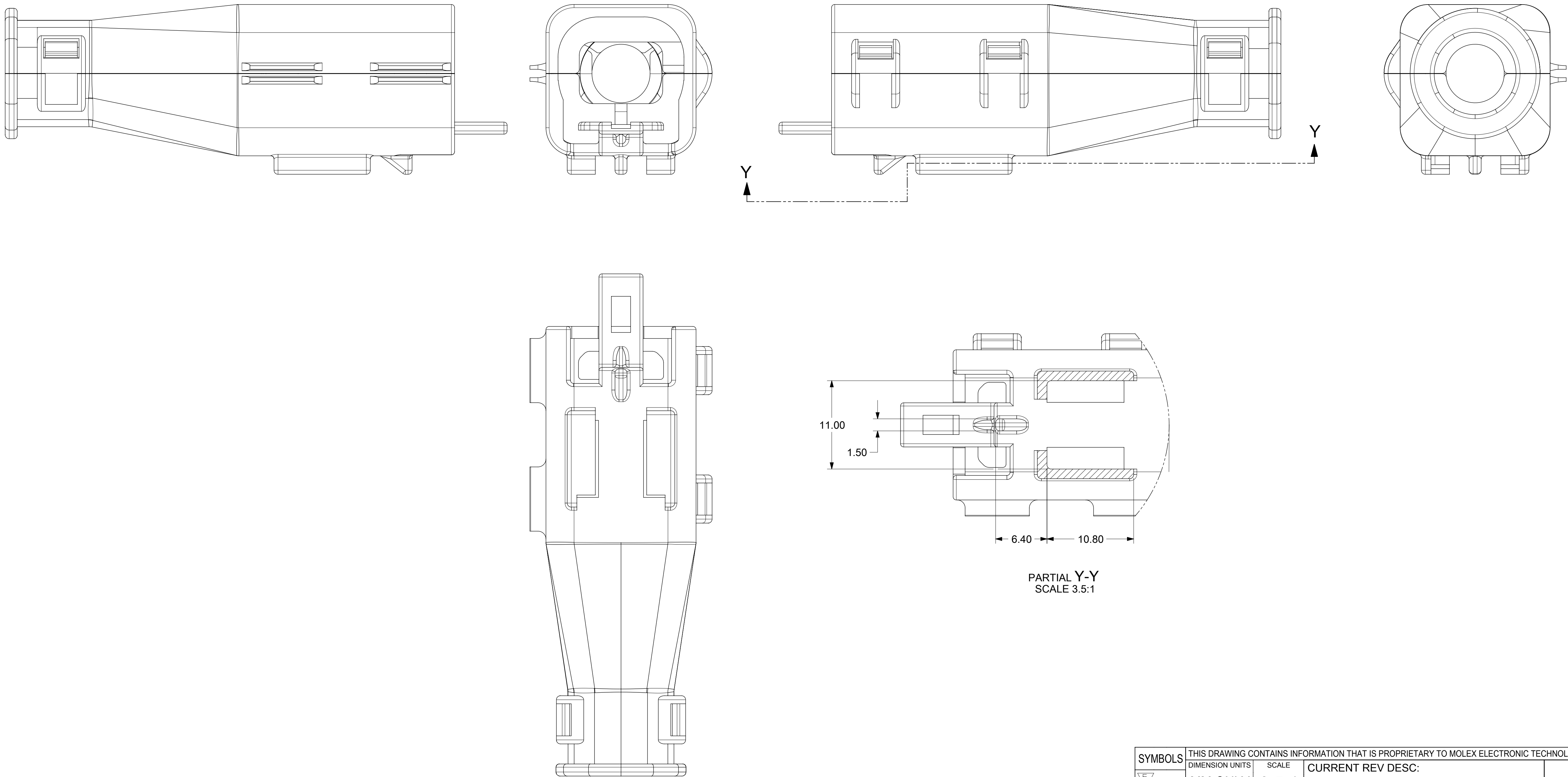
PRIMARY LOCK REINFORCEMENT (PLR) SHOWN
IN FINAL-LOCK POSITION

SECTION Z-Z

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:						MX150 BLADE SINGLE ROW SEALED ASSY MAT SEAL					
	MM ONLY		3:1													
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 602373										PRODUCT CUSTOMER DRAWING	
	ANGULAR TOL		± 1.0°		DRWN: DSHETTY01		2018/05/25		CHK'D: MVANSLAMBROU		2018/10/04					
	0 PLACES		±		APPR: MVANSLAMBROU		2018/10/04									
INITIAL REVISION:					DOCUMENT NUMBER						DOC TYPE		DOC PART		REVISION	
DRWN: APROFFITT		2015/07/21														
APPR: KDEKOSKI		2016/06/14														
	0 PLACES		±		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						A1-SIZE		33481		SEE NOTE 2a.		GENERAL MARKET		5 OF 9	

DOCUMENT STATUS	P1	RELEASE DATE	2018/10/04	15:02:02
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SHEET DESCRIPTION
BACKSHELL

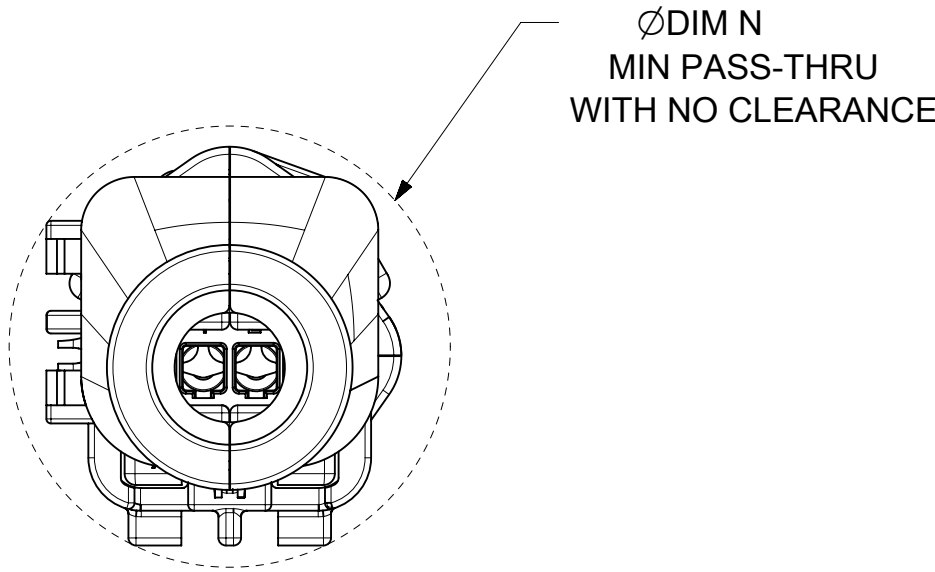
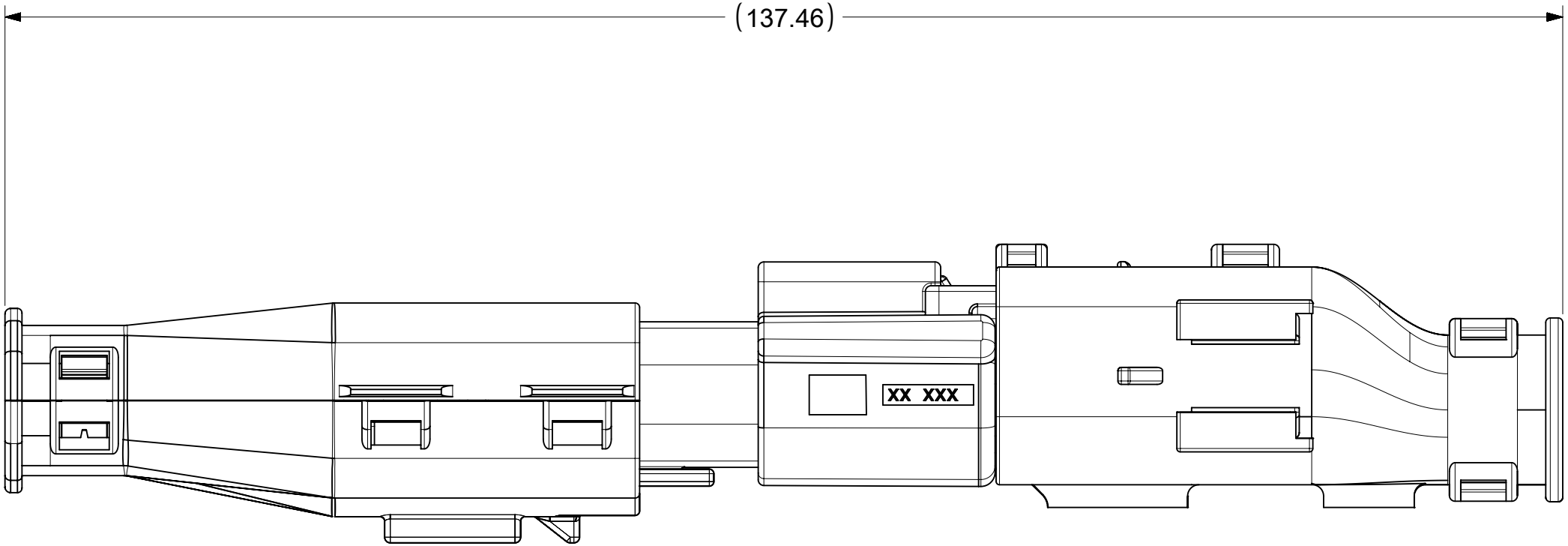


SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			
	= 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 602373 DRWN: DSHETTY01 2018/05/25 CHK'D: MVANSLAMBROU 2018/10/04 APPR: MVANSLAMBROU 2018/10/04 INITIAL REVISION: DRWN: APROFFITT 2015/07/21 APPR: KDEKOSKI 2016/06/14				molex											
	= 0	MM ONLY		3.5:1																	
	= 0	GENERAL TOLERANCES (UNLESS SPECIFIED)																			
	= 0	ANGULAR TOL		± 1.0 °																	
	= 0	4 PLACES		±						MX150 BLADE SINGLE ROW SEALED ASSY MAT SEAL											
	= 0	3 PLACES		±																	
	= 0	2 PLACES		± 0.1		PRODUCT CUSTOMER DRAWING															
	= 0	1 PLACE		± 0.2																	
	= 0	0 PLACES		±		DOCUMENT NUMBER				DOC TYPE		DOC PART		REVISION							
	= 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		SD-33481-0001				PSD		001		A1	
	= 0											MATERIAL NUMBER				CUSTOMER		SHEET NUMBER			
	= 0					A1-SIZE		33481		SEE NOTE 2a.				GENERAL MARKET				8 OF 9			

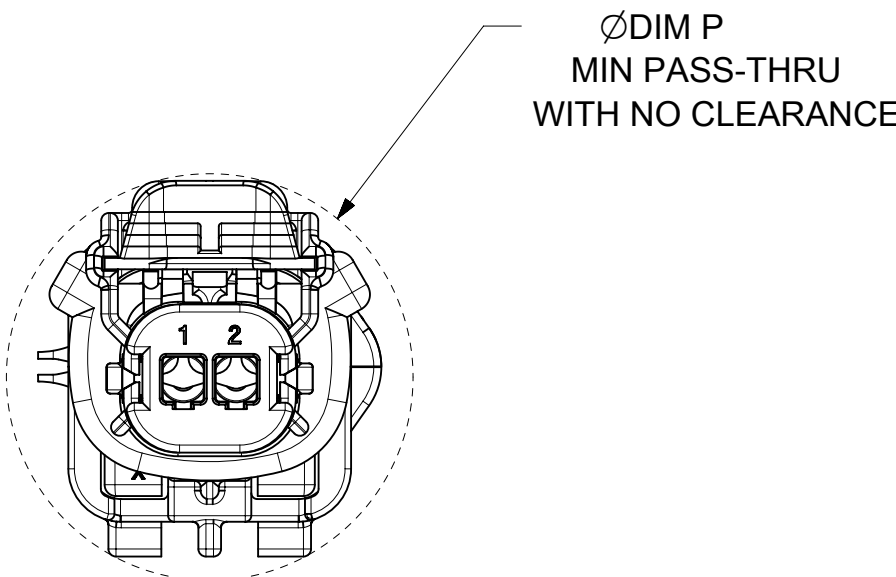
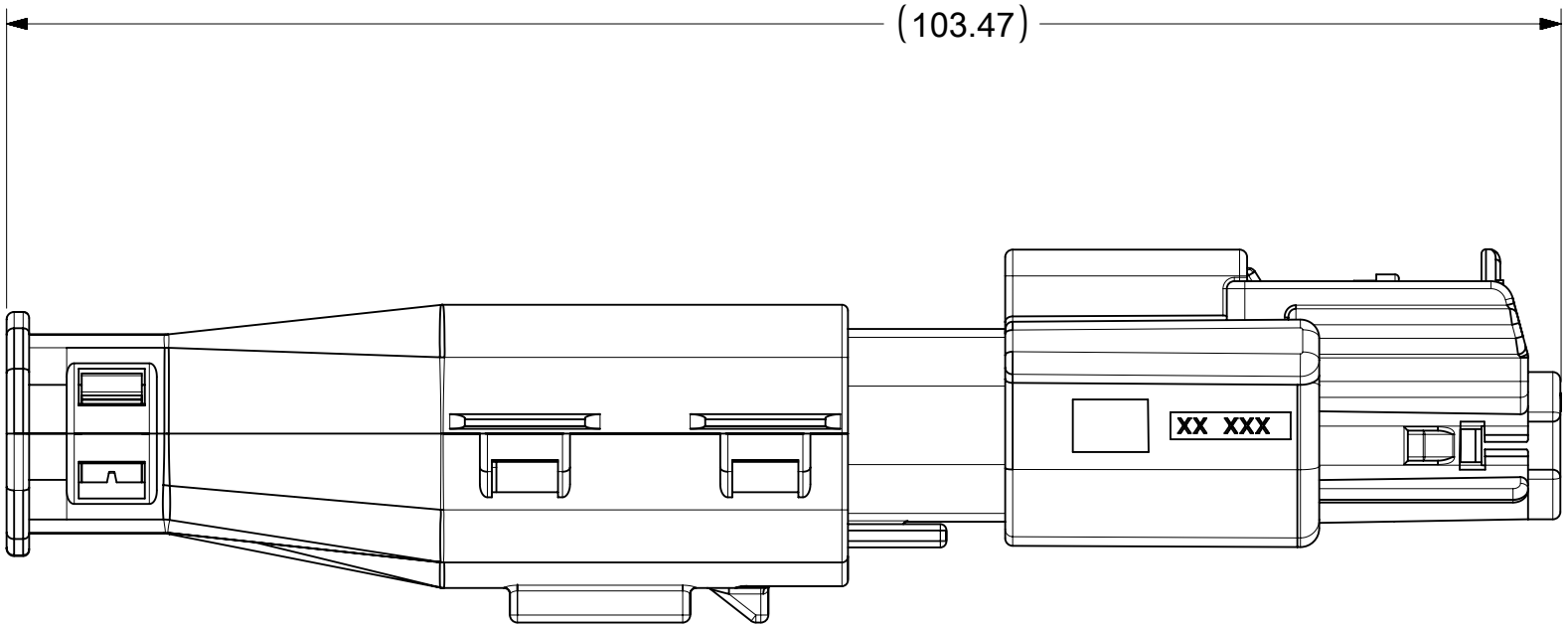
DOCUMENT STATUS	P1	RELEASE DATE	2018/10/04 15:02:02
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SHEET DESCRIPTION
BACKSHELL CONFIGURATIONS

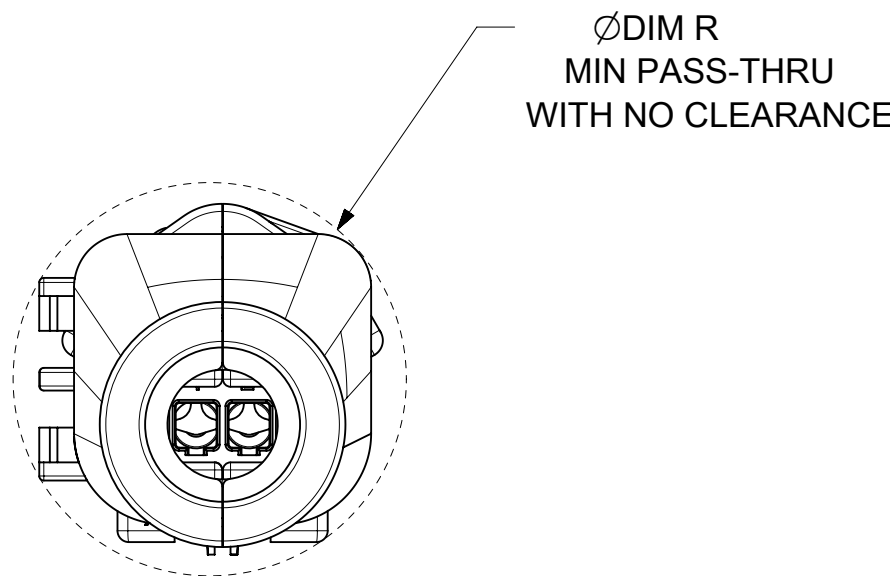
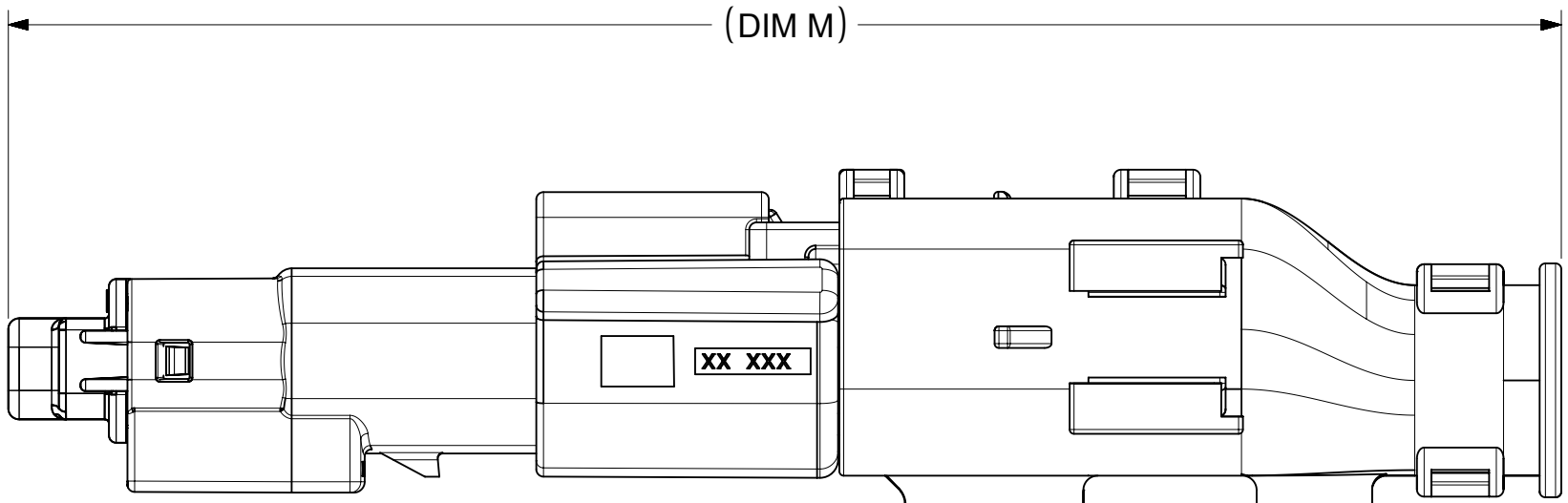
CHARTED DIMENSIONS							
CKT	BLADE CONFIGURATION	RECEPTACLE CONFIGURATION	DIMENSIONS				
			M	N	P	R	S
1X2	STANDARD	STANDARD	107.84	29.50	27.00	26.25	25.00



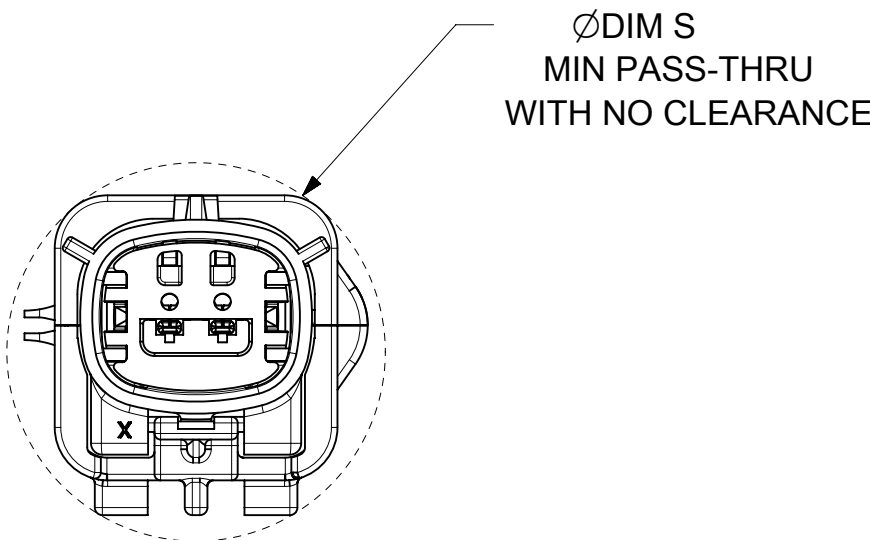
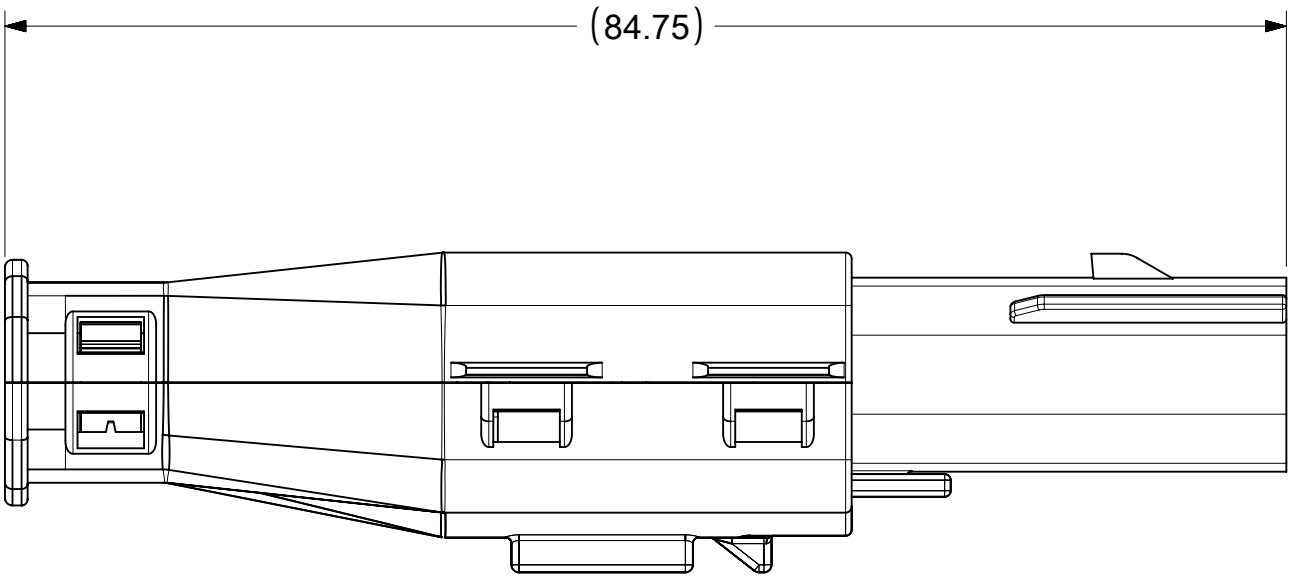
OVERALL MATED SYSTEM WITH BLADE AND RECEPTACLE BACKSHELL



OVERALL MATED SYSTEM WITH BLADE BACKSHELL



OVERALL MATED SYSTEM WITH RECEPTACLE BACKSHELL



BLADE SEALED ASSEMBLY WITH BLADE BACKSHELL

SYMBOLS

▽ = 0

▽ = 0

▽ = 0

▽ = 0

▽ = 0

▽ = 0

▽ = 0

▽ = 0

▽ = 0

▽ = 0

MM ONLY

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

SCALE

2:1

THIRD ANGLE PROJECTION

DRAWING

A1-SIZE

SERIES

33481

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

CURRENT REV DESC:

EC NO: 602373

DRWN: DSHETTY01 2018/05/25

CHK'D: MVANSLAMBROU 2018/10/04

APPR: MVANSLAMBROU 2018/10/04

INITIAL REVISION:

DRWN: APROFFITT 2015/07/21

APPR: KDEKOSKI 2016/06/14

DOCUMENT NUMBER

SD-33481-0001

DOC TYPE

PSD

DOC PART

001

REVISION

A1

PRODUCT CUSTOMER DRAWING

MATERIAL NUMBER

SEE NOTE 2a.

CUSTOMER

GENERAL MARKET

SHEET NUMBER

9 OF 9

DOCUMENT STATUS

P1

RELEASE DATE

2018/10/04 15:02:02