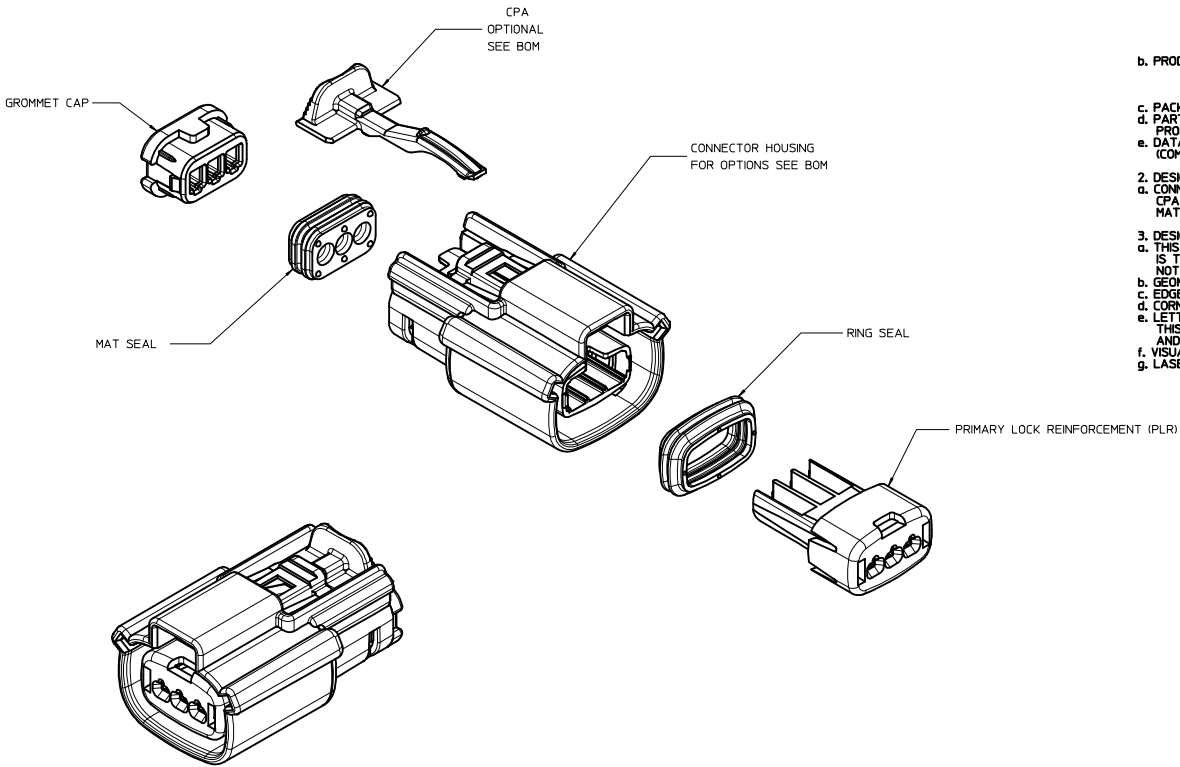


TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES
2	KEY CONFIGURATIONS
3	RECEPTACLE SEALED ASSEMBLY
4	BOM



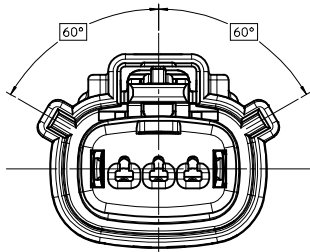
NOTES: VALID UNLESS OTHERWISE SPECIFIED

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 DEVICE CONNECTION AS SPECIFIED IN DRAWING EWCAP 150-S-003-1-Z05, AVAILABLE AT <<http://ewcap.uscorteam.org/>>.
 - DESIGNED TO MATE WITH BLADE SEALED ASSEMBLY AS SPECIFIED IN DRAWING SD-33481-031
 - FOR 15mm RECEPTACLE TERMINALS TO BE USED WITH THIS ASSEMBLY. SEE MOLEX DRAWING SD-33012-002.
 - SYSTEM TO BE USED WITH WIRE WITHIN DIAMETER RANGE OF 1.2 mm TO 2.69 mm.
 - ASSEMBLY SHIPPED WITH PLR AND CPA IN PRE-LOCK POSITION (SEE SECTION Z-Z PRE-LOCK).
 - IN THE EVENT THAT THE PLR IS FOUND IN THE SEATED (FINAL LOCK) POSITION, REFER TO MOLEX SPECIFICATION PS-34646-001, AVAILABLE AT www.molex.com -<<http://www.molex.com>>.
 - ASSEMBLY CONFORMS TO SAE/USCAR-2 REV.4 WITH THE FOLLOWING EXCEPTIONS: ENGAGEMENT FORCE TO MOVE CPA FROM PRE-LOCK TO FINAL LOCK POSITION WHEN UNMATED: 40N MIN. DISENGAGEMENT FORCE TO MOVE CPA FROM FINAL LOCK TO PRE-LOCK POSITION: 3N MIN, 40N MAX. TERMINAL INSERTION FORCE FOR WIRE DIAMETER ABOVE 2.5mm NOT EXCEEDING 2.69mm SHALL NOT EXCEED 40 NEWTONS.
- b. PRODUCT SPECIFICATION SEE: PS-33471-000
- CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, RATINGS (CURRENT, TEMPERATURE, SEALING, AND FLAMMABILITY), AND PRODUCT VALIDATION.
- c. PACKAGING SPECIFICATION PER MOLEX DRAWING: PK-31300-635
- d. PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR PRODUCTS AND PACKAGING SPECIFICATION: ES-40000-5016
- e. DATA MUST BE SUBMITTED UNDER THE MOLEX PART NUMBER TO IMDS (COMPANY ID#13255)
2. DESIGN - MATERIALS:
- a. CONNECTOR HOUSING, GROMMET CAP, PLR: SPS/NYLON BLEND 20% GLASS FILLED
- CPA: PBT 20% GLASS FILLED
- MAT SEAL, RING SEAL: INHERENTLY LUBRICATED SILICONE
3. DESIGN - GEOMETRY:
- a. THIS IS A 100% CAD GENERATED PART. THE CAD MATHEMATICAL DATA IS THE MASTER FOR THIS PART. FOR DIMENSIONAL OR ANY INFORMATION NOT SHOWN ON THIS DRAWING, ANALYZE THE CAD MODEL.
- b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994
- c. EDGES AND UNDIMENSIONED DETAILS PER ISO1975
- d. CORNERS SHOWN AS SHARP TO BE R 0.2 MAX
- e. LETTERING SHALL BE 0.15 MAX RAISED IN 0.25 MAX RECESS PAD. THIS INCLUDES RECYCLING CODE, CAVITY ID, VENDOR IDENTIFICATION, AND CUSTOMER MATERIAL NUMBER.
- f. VISUAL DEFECTS SHALL MEET COSMETIC STANDARD PS-45499-002 (Class B)
- g. LASER MARKING: TBD

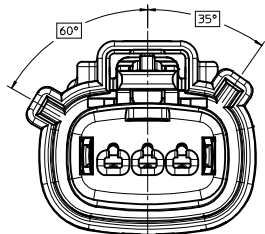
INSPECTION NUMBER LOG
LAST NUMBER USED: 5
ADDED:
REMOVED:

ENTER DESCRIPTION EC NO: UAU2013-0423 DRAWN BY: KUNNINGHAM CHKD: APPR: WOSHY 2012/09/17 REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ±.000 ±.000 3 PLACES ±.000 ±.000 2 PLACES ±0.1 ±.000 1 PLACE ±0.30 ±.000 0 PLACE ± ± ANGULAR ± 3 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY: DATE DMARCOUX 06/18/2002 CHECKED BY: DATE DGRIFITHS 6/18/2002 APPROVED BY: DATE FHOLUB 06/18/2002	TITLE MX150 1X3 RECEPTACLE SEALED ASSEMBLY MAT SEAL		
				DOCUMENT NO. SD-33471-031		
				SHEET NO. 1 OF 4		
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

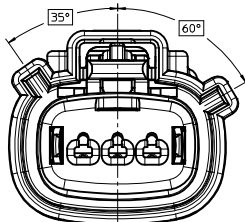
KEY CONFIGURATIONS



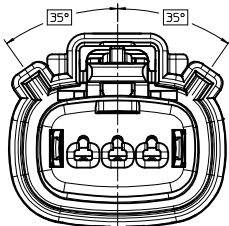
KEY A



KEY B



KEY C

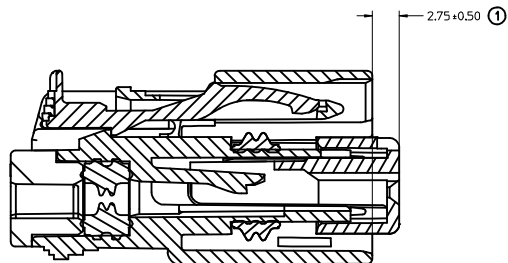
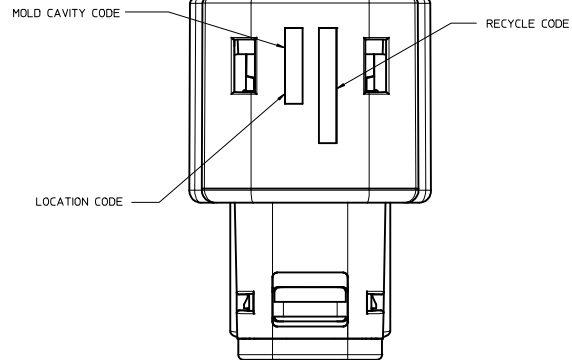
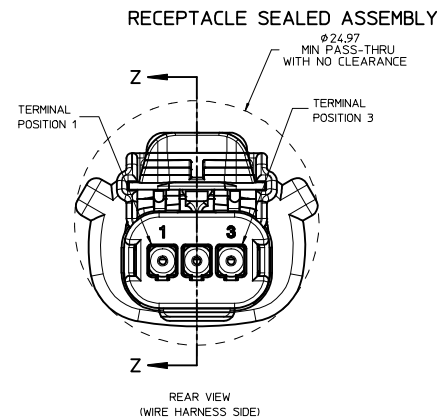
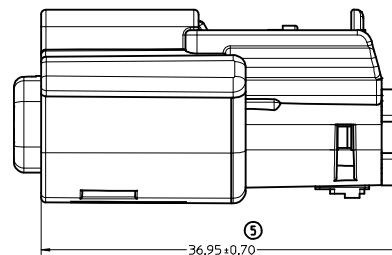
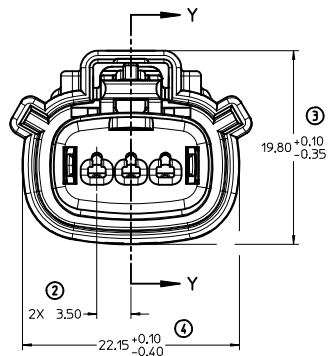
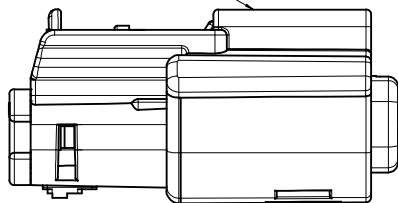


KEY D

ENTER DESCRIPTION EC NO. UAU2013-0423 DRAWN/CUNNINGHAM 2012/09/11 CHKD: APPR:WOSHY 2012/09/17	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
			mm	INCH	DRAWN BY DMARCOUX	DATE 06/18/2002	TITLE MX150 1X3 RECEPTACLE SEALED ASSEMBLY MAT SEAL	
		4 PLACES	±	---	CHECKED BY DGRIFITHS	DATE 6/18/2002	molex	
		3 PLACES	±	---	APPROVED BY	DATE		
		2 PLACES	± 0.1	---	FHOLUB	06/18/2002		
1 PLACE	± 0.30	---	MATERIAL NO.		DOCUMENT NO.			
0 PLACE	±	---	SEE BOM		SD-33471-031	SHEET NO. 2 OF 4		
Q1	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

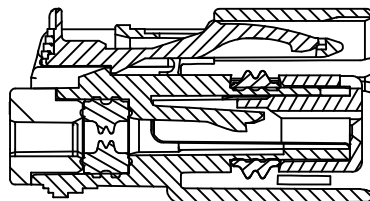
20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

LASER MARKING ON THIS SURFACE
SEE NOTE 3g.



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

SECTION Z-Z



PRIMARY LOCK REINFORCEMENT (PLR) SHOWN
IN FINAL LOCK POSITION

SECTION Y-Y

ENTER DESCRIPTION IEC NO: UAU2013-0423 DRAWN/CUNNINGHAM 2012/09/11 CHKD: APPR: WOSHY REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)				DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
						DRAWN BY DMARCOUX	DATE 06/18/2002	TITLE MX150 1X3 RECEPTACLE SEALED ASSEMBLY MAT SEAL molex			
						CHECKED BY DGRIFITHS	DATE 6/18/2002				
						APPROVED BY FHOLUB	DATE 06/18/2002				
						MATERIAL NO.		DOCUMENT NO.			SHEET NO. 3 OF 4
						SEE BOM		SD-33471-031			
						SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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

ASSEMBLY PART NUMBER	COLOR	KEYING OPTION	ENTRY TYPE & STATUS X=PLUNGED			CPA	STATUS
			1	2	3		
33471-0301	BLACK	A				-	SALEABLE
33471-0302	LT.GRAY	B				-	SALEABLE
33471-0303	BROWN	C				-	NOT RECOMMENDED--SEE P/N 33471-0343
33471-0304	GREEN	D				-	NOT RECOMMENDED--SEE P/N 33471-0344
33471-0305							VOIDED
33471-0306	BLACK	A				YES	SALEABLE
33471-0307	LT.GRAY	B				YES	SALEABLE
33471-0308	BROWN	C				YES	NOT RECOMMENDED--SEE P/N 33471-0345
33471-0309	GREEN	D				YES	NOT RECOMMENDED--SEE P/N 33471-0346
33471-0310							VOIDED
33471-0311	BLACK	A			X	-	SALEABLE
33471-0312	LT.GRAY	B			X	-	SALEABLE
33471-0313	BROWN	C			X	-	SALEABLE
33471-0314	GREEN	D			X	-	SALEABLE
33471-0315							VOIDED
33471-0316	BLACK	A			X	YES	SALEABLE
33471-0317	LT.GRAY	B			X	YES	SALEABLE
33471-0318	BROWN	C			X	YES	SALEABLE
33471-0319	GREEN	D			X	YES	SALEABLE
33471-0320							VOIDED
33471-0321	BLACK	A	X		X	-	SALEABLE
33471-0322	LT.GRAY	B	X		X	-	SALEABLE
33471-0323	BROWN	C	X		X	-	SALEABLE
33471-0324	GREEN	D	X		X	-	SALEABLE
33471-0325							VOIDED
33471-0326	BLACK	A	X		X	YES	SALEABLE
33471-0327	LT.GRAY	B	X		X	YES	SALEABLE
33471-0328	BROWN	C	X		X	YES	SALEABLE
33471-0329	GREEN	D	X		X	YES	SALEABLE
33471-0330							VOIDED
33471-0331	BLACK	A	X	X	X	-	SALEABLE
33471-0332	LT.GRAY	B	X	X	X	-	SALEABLE
33471-0333	BROWN	C	X	X	X	-	SALEABLE
33471-0334	GREEN	D	X	X	X	-	SALEABLE
33471-0335							VOIDED
33471-0336	BLACK	A		X		YES	SALEABLE
33471-0337	BLACK	A		X		-	SALEABLE
33471-0338	BLACK	A	X	X	X	YES	SALEABLE
33471-0339	BLACK	A	X			-	SALEABLE
33471-0340	DK.GRAY	C				YES	TOOLED BUT NOT VALIDATED
33471-0341	LT.GRAY	B		X		YES	SALEABLE
33471-0342	DK.GRAY	C		X		YES	TOOLED BUT NOT VALIDATED
33471-0343	DK.GRAY	C				-	TOOLED BUT NOT VALIDATED
33471-0344	ST.GRAY	D				-	TOOLED BUT NOT VALIDATED
33471-0345	DK.GRAY	C				YES	TOOLED BUT NOT VALIDATED
33471-0346	ST.GRAY	D				YES	TOOLED BUT NOT VALIDATED

*FOR ASSEMBLY P/N'S 33471-0340 AND 33471-0342 REFER TO SALEABLE KEY OPTION C ASSEMBLY P/N'S ABOVE

ENTER DESCRIPTION
IEC NO: UAU2013-0423
DRAWN/CUNNINGHAM 2012/09/11
CHKD:
APPR:W05HY
2012/09/17

REV
DESCRIPTION

QUALITY
SYMBOLS

▽=0
▽=0
▽=0

GENERAL TOLERANCES
(UNLESS SPECIFIED)

mmINCH

4 PLACES ± --- ± ---
3 PLACES ± --- ± ---
2 PLACES ± 0.1 ± ---
1 PLACE ± 0.30 ± ---
0 PLACE ± ±

ANGULAR ± 3 °
DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY

DRAWN BY
DMARCOUX
DATE
06/18/2002

CHECKED BY
DGRIFFITHS
DATE
6/18/2002

APPROVED BY
FHOLUB
DATE
06/18/2002

SCALE

DESIGN UNITS
METRIC

THIRD ANGLE
PROJECTION

TITLE
MX150 1X3 RECEPTACLE
SEALED ASSEMBLY
MAT SEAL
molex

MATERIAL NO.
SEE BOM

DOCUMENT NO.
SD-33471-031

SHEET NO.
4 OF 4

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

19181716151413121110987654321

19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
TABLE OF CONTENTS																		
SHEET NO.		SHEET DESCRIPTION																
1		NOTES																
2		KEY CONFIGURATIONS																
3		BLADE SEALED ASSEMBLY																
4		SYSTEM PACKAGING																
5		BOM																

GROMMET CAP

MAT SEAL

CONNECTOR HOUSING
FOR OPTIONS SEE BOM

PRIMARY LOCK REINFORCEMENT (PLR)

NOTES: VALID UNLESS OTHERWISE SPECIFIED

1. GENERAL:

g. 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
SPECIFIED IN MOLEX DRAWING SD-33471-031.
-FOR 1.5mm BLADE TERMINALS TO BE USED WITH THIS ASSEMBLY
SEE MOLEX DRAWING SD-33000-001.
- SYSTEM TO BE USED WITH WIRE WITHIN DIAMETER RANGE OF 1.2mm TO 2.69mm.
-ASSEMBLY SHIPPED WITH PLR IN PRE-LOCK POSITION
-IN THE EVENT THAT THE PLR IS FOUND IN THE SEATED (FINAL LOCK)
POSITION, REFER TO MOLEX SPECIFICATION PS-34646-001, AVAILABLE AT
www.molex.com <http://www.molex.com>
-ASSEMBLY CONFORMS TO SAE/USCAR-2 REV.4 WITH THE FOLLOWING EXCEPTIONS:
TERMINAL INSERTION FORCE FOR WIRE DIAMETER ABOVE 2.5mm NOT EXCEEDING 2.69mm
SHALL NOT EXCEED 45 NEWTONS.

b. PRODUCT SPECIFICATION SEE: PS-33471-000
CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY,
RATINGS (CURRENT, TEMPERATURE, SEALING, AND FLAMMABILITY),
AND PRODUCT VALIDATION.

c. PACKAGING SPECIFICATION PER MOLEX DRAWING: PK-31300-635
d. PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR
PRODUCTS AND PACKAGING SPECIFICATION PS-40000-5016
e. DATA MUST BE SUBMITTED UNDER THE MOLEX PART NUMBER TO IMDS
(COMPANY ID#13255)

2. DESIGN - MATERIALS:

g. CONNECTOR HOUSING, GROMMET CAP, PLR: SPS/NYLON BLEND 20% GLASS FILLED
b. MAT SEAL: INHERENTLY LUBRICATED SILICONE

3. DESIGN - GEOMETRY:

g. THIS IS A 100% CAD GENERATED PART. THE CAD MATHEMATICAL DATA
IS THE MASTER FOR THIS PART. FOR DIMENSIONAL OR ANY INFORMATION
NOT SHOWN ON THIS DRAWING, ANALYZE THE CAD MODEL.
b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994
c. EDGES AND UNDIMENSIONED DETAILS PER ISO13715
d. CORNERS SHOWN AS SHARP TO BE R 0.2 MAX.
e. LETTERING SHALL BE 0.15 MAX RAISED IN 0.25 MAX RECESS PAD.
THIS INCLUDES RECYCLING CODE, CAVITY ID, VENDOR IDENTIFICATION,
AND CUSTOMER MATERIAL NUMBER.
f. VISUAL DEFECTS SHALL MEET COSMETIC STANDARD PS-45499-002 (Class B)
g. LASER MARKING: TBD

INSPECTION NUMBER LOG
LAST NUMBER USED: 8
ADDED:
REMOVED:

SEE REV. COLUMN
EC NO. UAU2013-1478
DRAWN/PROFIT 2013/03/19
CHKD/MOICK 2013/03/20
APPR/KOSHY 2013/03/20

QUALITY SYMBOLS
▽=0
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

mmINCH

4 PLACES ± --- ± ---
3 PLACES ± --- ± ---
2 PLACES ± 0.10 ± ---
1 PLACE ± 0.3 ± ---
0 PLACE ± ±
ANGULAR ± 3 °
DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY

DRAWN BY DATE
DMARCOUX 06-12-02
CHECKED BY DATE
DGRIFFIT 06-12-02
APPROVED BY DATE
FHOLUB 06-12-02

MATERIAL NO.
SEE BOM
DOCUMENT NO.
SD-33481-031

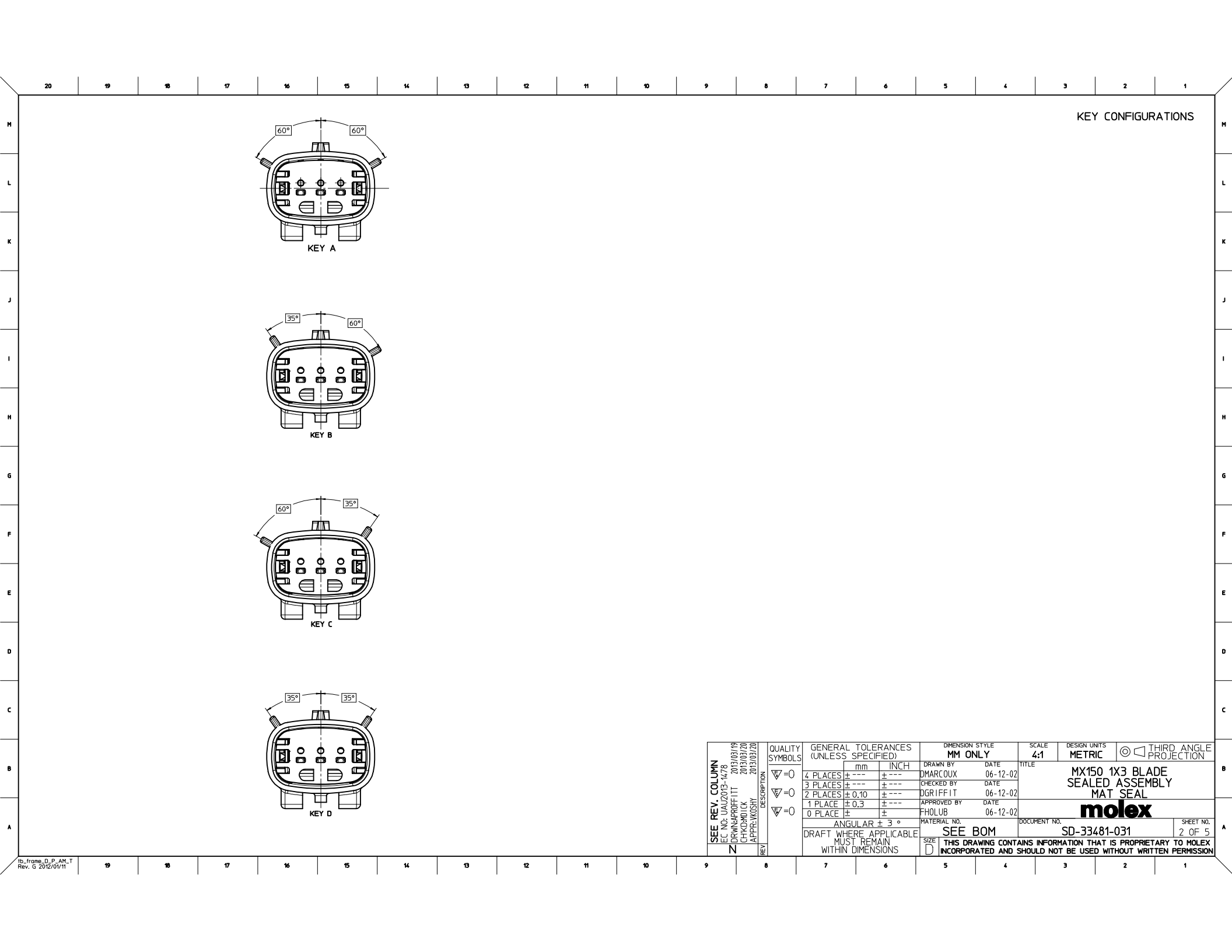
SHEET 1 OF 1

THIRD ANGLE PROJECTION

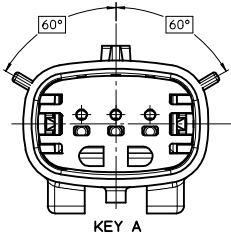
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INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

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G 2012/01/11

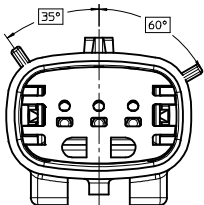
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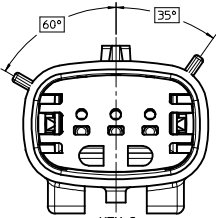
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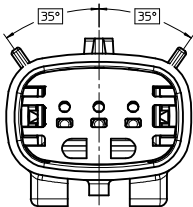
KEY A



KEY B



KEY C



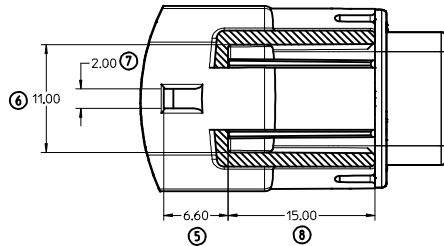
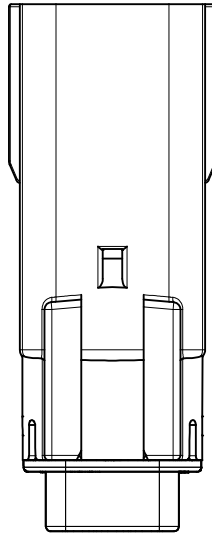
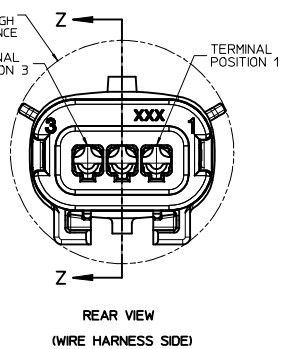
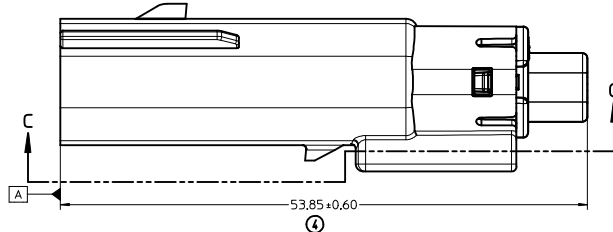
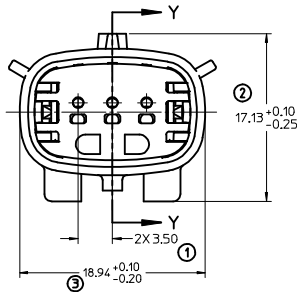
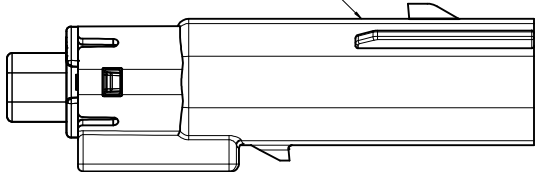
KEY D

SEE REV. COLUMN IEC NO: UAU2013-1478 DRAWN BY: DMARCOUX CHECKED BY: DGRIFFIT APPROVED BY: FHOLUB DATE: 06-12-02 TITLE: MX150 1X3 BLADE SEALED ASSEMBLY MAT SEAL MATERIAL NO: SEE BOM DOCUMENT NO: SD-33481-031 SHEET NO: 2 OF 5	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH ANGULAR ± 3 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY SCALE 4:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	DRAWN BY DMARCOUX CHECKED BY DGRIFFIT APPROVED BY FHOLUB DATE 06-12-02	DATE 06-12-02	DATE 06-12-02	DATE 06-12-02

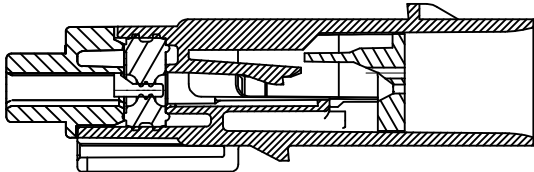
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BLADE SEALED ASSEMBLY

LASER MARKING THIS SURFACE
SEE NOTE 3g.

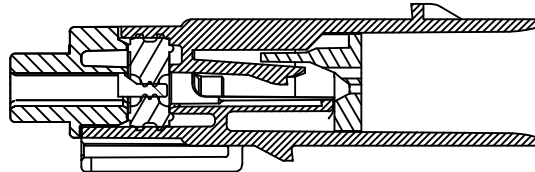


SECTION C-C



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

SECTION Z-Z



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

SECTION Y-Y

SEE REV. COLUMN EC NO: UAU2013-1478 DRAWN BY: CHYKHOLOK CHECKED BY: APPR: WOSHY 2013/03/19 2013/03/20 2013/03/20	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY	DATE	TITLE		
			4 PLACES	± ---	± ---	DMARCOUX	06-12-02	MX150 1X3 BLADE SEALED ASSEMBLY MAT SEAL molex	DOCUMENT NO. SD-33481-031	SHEET NO. 3 OF 5
			3 PLACES	± ---	± ---	CHECKED BY	DATE			
			2 PLACES	± 0.10	± ---	DGRIFIT	06-12-02			
			1 PLACE	± 0.3	± ---	APPROVED BY	DATE			
			0 PLACE	±	±	FHOLUB	06-12-02			
			ANGULAR ± 3 °			MATERIAL NO.				
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE BOM				
						SIZE D	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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

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

BOM SHEET 1

ASSEMBLY PART NUMBER	COLOR	KEYING OPTION	CAVITY TYPE & STATUS (X = PLUGGED)			COMMENTS
			1	2	3	
33481-0301	BLACK	A				
33481-0302	LT. GRAY	B				
33481-0303	BROWN	C				NOT RECOMMENDED, SEE P/N 33481-0322
33481-0304	GREEN	D				NOT RECOMMENDED, SEE P/N 33481-0323
33481-0305	CUSTOM	TBD				
33481-0306	BLACK	A			X	
33481-0307	LT. GRAY	B			X	
33481-0308	BROWN	C			X	
33481-0309	GREEN	D			X	
33481-0310	CUSTOM	TBD			X	
33481-0311	BLACK	A	X		X	
33481-0312	LT. GRAY	B	X		X	
33481-0313	BROWN	C	X		X	
33481-0314	GREEN	D	X		X	
33481-0315	CUSTOM	TBD	X		X	
33481-0316	BLACK	A	X	X	X	
33481-0317	LT. GRAY	B	X	X	X	
33481-0318	BROWN	C	X	X	X	NOT RECOMMENDED, SEE P/N 33481-0324
33481-0319	GREEN	D	X	X	X	NOT RECOMMENDED, SEE P/N 33481-0325
33481-0320	CUSTOM	TBD	X	X	X	
33481-0321	BLACK	A		X		
33481-0322	DK. GRAY	C				
33481-0323	ST. GRAY	D				
33481-0324	DK. GRAY	C	X	X	X	
33481-0325	ST. GRAY	D	X	X	X	

SEE REV. COLUMN EC NO: UAU2013-478 DRAWN BY: CHYKHOLOK CHECKED BY: APPR: VIOSHY 2013/03/19 2013/03/20 2013/03/20	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
					DRAWN BY	DATE	TITLE		
					DMARCOUX	06-12-02	MX150 1X3 BLADE		
					CHECKED BY	DATE	SEALED ASSEMBLY		
					DGRIFFIT	06-12-02	MAT SEAL		
					APPROVED BY	DATE	molex		
		FHOLUB	06-12-02	DOCUMENT NO.					
		ANGULAR ± 3 °		MATERIAL NO.		SD-33481-031		SHEET NO. 5 OF 5	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE BOM					
		SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

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



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Электрон
Связь**

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