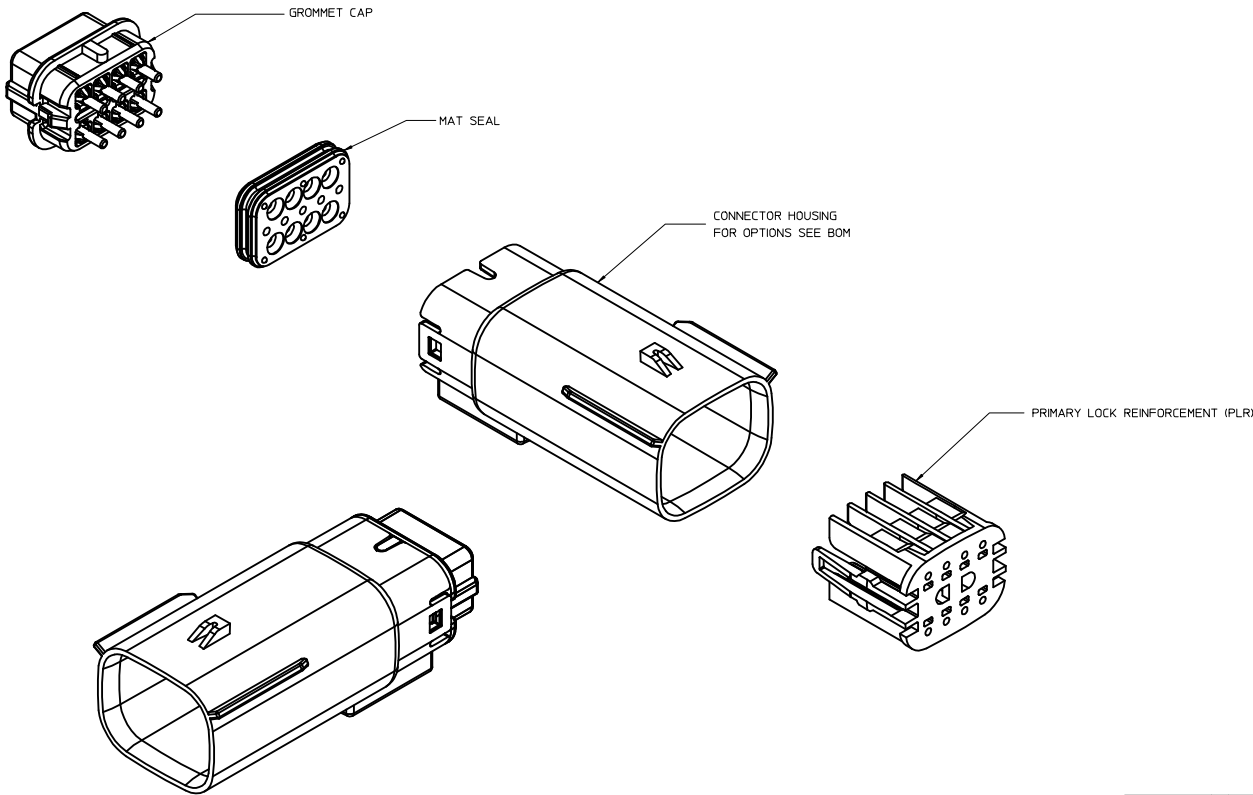


TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES
2	KEY CONFIGURATIONS
3	BLADE SEALED ASSEMBLY
4	SYSTEM PACKAGING
5	BACKSHELL NOTES
6	BACKSHELL
7	BACKSHELL CONFIGURATIONS
8-9	BOM



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 RECEPTACLE SEALED ASSEMBLY SPECIFIED IN MOLEX DRAWING SD-33472-081
 - FOR 15mm RECEPTACLE TERMINALS TO BE USED WITH THIS ASSEMBLY. SEE MOLEX DRAWING SD-33000-001.
 - SYSTEM TO BE USED WITH WIRE WITHIN DIAMETER RANGE OF 12mm 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-33472-000
- 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. SEE BOM TABLE
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 ISO15715
- 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) CAD MODEL.
- g. LASER MARKING: TBD

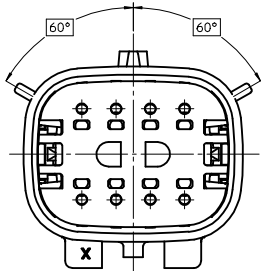
INSPECTION LOG
LAST NUMBER USED:
ADDED:
REMOVED:

AH3	ADDED NEW P/N 33482-0861 33482-0862 33482-0863
AH2	ADDED NEW P/N 33482-0860
AH1	UPDATED VIEWSET & NOTES
AH	UPDATED GROMMET CAP
AG1	RENAMED BACKSHELLS
AG	ADDED NEW P/N 33482-0857 33482-0858 33482-0859
AF1	UPDATED DIMENSIONS TO MATCH MODEL
AF	ADDED NEW P/N 33482-0854 33482-0855 33482-0856
AE	COLOR REPLACEMENT FOR KEY C AND D PER USCAR STANDARD
AD	REDRAWN, ADDED BACKSHELL
REV	DESCRIPTION
DIMENSION STYLE	MM ONLY
SCALE	3:1
DESIGN UNITS	METRIC
THIRD ANGLE PROJECTION	
TITLE	MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL
molex	
MATERIAL NO.	SEE BOM
DOCUMENT NO.	SD-33482-081
SHEET NO.	1 OF 9

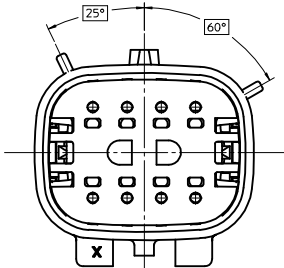
QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)
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$\nabla=0$	3 PLACES $\pm$ --- $\pm$ ---
$\nabla=0$	2 PLACES $\pm$ 0.10 $\pm$ ---
$\nabla=0$	1 PLACE $\pm$ 0.3 $\pm$ ---
$\nabla=0$	0 PLACE $\pm$ $\pm$
ANGULAR $\pm$ 3 °	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

REVISED	EC NO: UAU2014-0489	2013/09/23
DRAWN BY	CHYO	
CHECKED BY	APPR:VKOSHY	2013/09/27
DESCRIPTION		
REV		

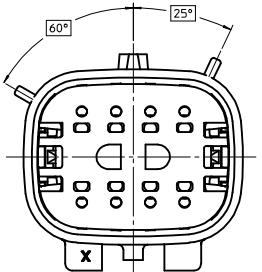
KEY CONFIGURATIONS



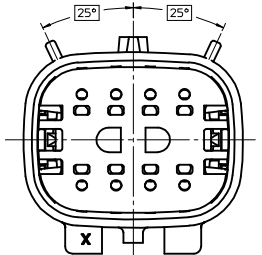
KEY A



KEY B



KEY C



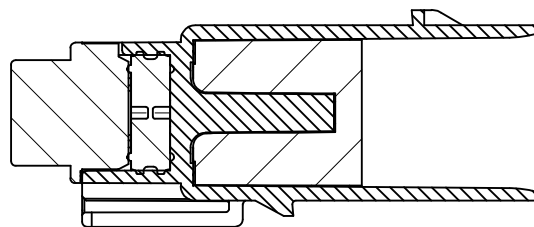
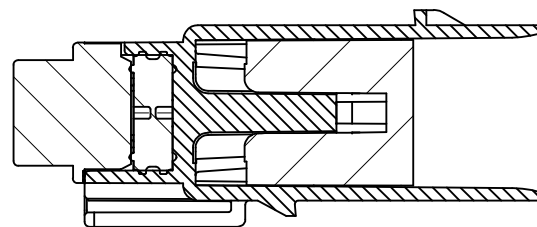
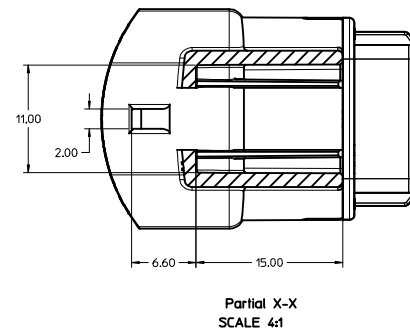
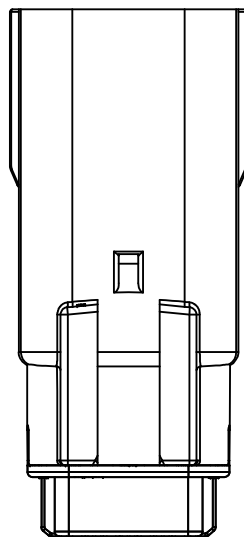
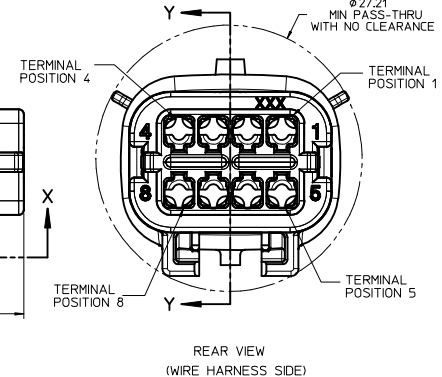
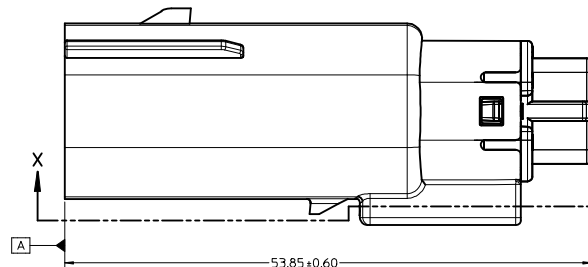
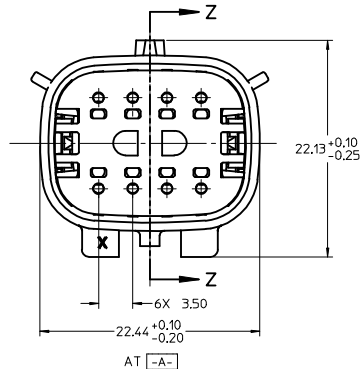
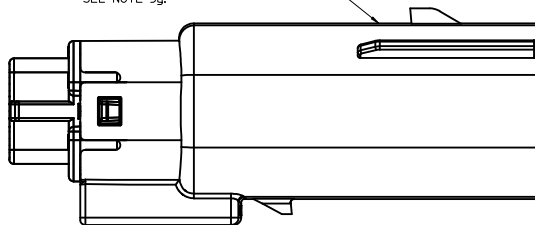
KEY D

REVISED EC NO: UAU2014-0489 DRAWN BY CHKD: APPR: VKOSHY 2013/09/23 2013/09/27	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
				mm INCH	DRAWN BY MARCOUX	DATE 06-17-02	TITLE MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL molex DOCUMENT NO. SD-33482-081 SHEET NO. 2 OF 9				
			4 PLACES ± --- ± ---		CHECKED BY DGRIF1 IHS	DATE 06-17-02					
			3 PLACES ± --- ± ---		APPROVED BY VKOSHY	DATE 2010/10/27					
			2 PLACES ± 0.10 ± ---								
AH3	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	1 PLACE ± 0.3 ± ---								
			0 PLACE ± ±								
			ANGULAR ± 3 °		MATERIAL NO.						
			SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

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

BLADE SEALED ASSEMBLY

LASER MARKING ON THIS SURFACE
SEE NOTE 3g.



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

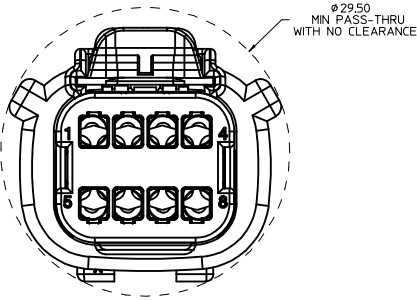
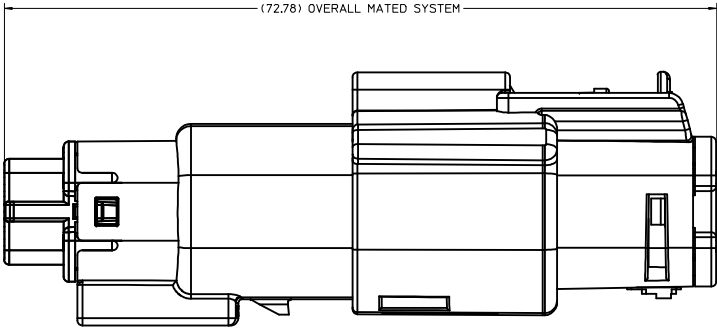
PRIMARY LOCK REINFORCEMENT (PLR) SHOWN
IN THE FINAL-LOCK POSITION
SECTION Y-Y

REVISED EC NO: UAU2014-0489 2013/09/13 DRAWN BY CHKD: APP: WKSHY 2013/09/17	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.10 ± --- 1 PLACE ± 0.3 ± --- 0 PLACE ± ± ANGULAR ± 3 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY DATE DMARCOUX 06-17-02 CHECKED BY DATE DGRIFITHS 06-17-02 APPROVED BY DATE VKOSHY 2010/10/27	SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	TITLE MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL molex	DOCUMENT NO. SD-33482-081	SHEET NO. 3 OF 9

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

SYSTEM PACKAGING



29.50
MIN PASS-THRU
WITH NO CLEARANCE

REVISED EC NO: UAU2014-0489 DRAWN BY CHKD: APP: VKOSHY 2013/09/13 2013/09/17	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		
			MM ONLY		4:1	METRIC			
					TITLE		MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL molex		
							DOCUMENT NO. SD-33482-081		
				SHEET NO. 4 OF 9					

REV DESCRIPTION	QUALITY SYMBOLS	mm		INCH		DRAWN BY		DATE	
		4 PLACES ± --- ± ---		DMARCOUX		06-17-02		MATERIAL NO.	
		3 PLACES ± --- ± ---		CHECKED BY		DATE			
		2 PLACES ± 0.10 ± ---		DGRIFITHS		06-17-02			
1 PLACE ± 0.3 ± ---		APPROVED BY		DATE					
0 PLACE ± ±		VKOSHY		2010/10/27					
		ANGULAR ± 3 °							
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SEE BOM		SD-33482-081	
				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

BACKSHELL NOTES

BACKSHELL NOTES: VALID UNLESS OTHERWISE SPECIFIED

1. GENERAL:
a. APPLICATION SPECIFICATION SEE: AS-34951-001
-DESIGNED TO MATE WITH BLADE SEALED ASSEMBLY SPECIFIED IN MOLEX DRAWING SD-33482-081.
-SYSTEM TO BE USED WITH WIRE WITHIN DIAMETER RANGE OF 12mm TO 2.69mm.
-COMPONENTS ARE OPTIONAL AND MUST BE PURCHASED SEPERATELY.
-BACKSHELL DESIGN IS OWNED BY SCHLEMMER.
-FOR ADDITIONAL INFORMATION SEE THE BACKSHELL COMPONENT DRAWING SD-34950-0001.

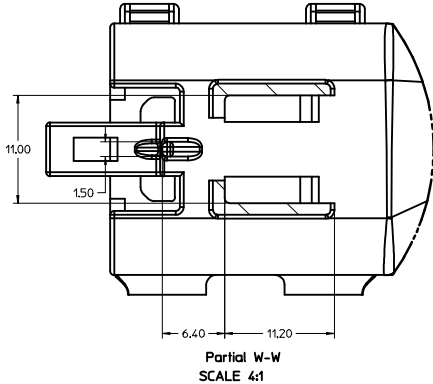
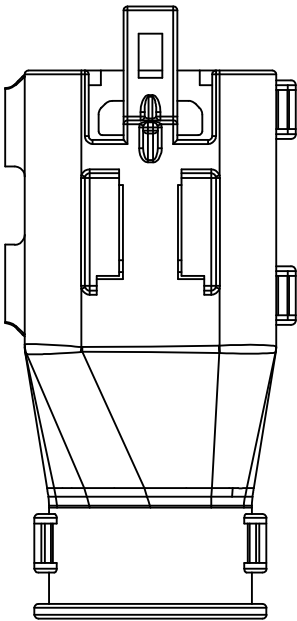
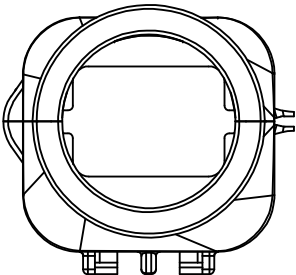
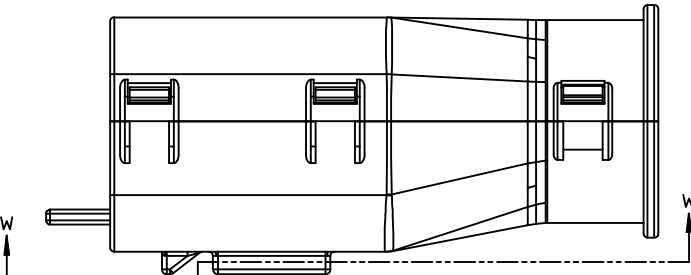
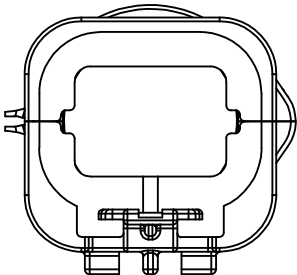
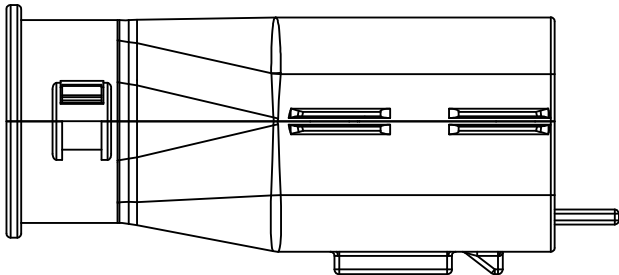
BACKSHELL (BKS)

BLADE SEALED ASSEMBLY

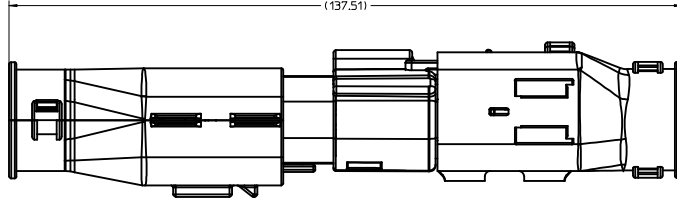
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		▽=0		mm INCH		DRAWN BY DATE		DATE					
		▽=0		4 PLACES ± --- ± ---		DMARCOUX 06-17-02							
		▽=0		3 PLACES ± --- ± ---		CHECKED BY DATE							
		▽=0		2 PLACES ± 0.10 ± ---		DGRIFITHS 06-17-02		DATE					
		▽=0		1 PLACE ± 0.3 ± ---		APPROVED BY DATE							
		▽=0		0 PLACE ± ±		VKOSHY 2010/10/27							
				ANGULAR ± 3 °		MATERIAL NO.		DOCUMENT NO.					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SEE BOM		SD-33482-081				SHEET NO. 5 OF 9	
		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

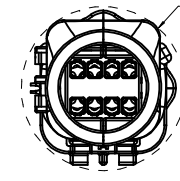
BACKSHELL
THE VIEWS ON THIS SHEET ARE
IN THE CLOSED UN-ASSEMBLED POSITION



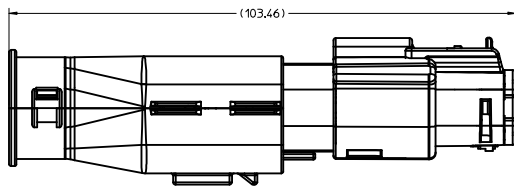
REVISED EC NO: UAU2014-0489 DRAWN BY: CHKO CHKD: APPR: VKOSHY 2013/09/12	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
			DRAWN BY DATE DMARCOUX 06-17-02		TITLE MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL molex		
			CHECKED BY DATE DGRIFITHS 06-17-02				
			APPROVED BY DATE VKOSHY 2010/10/27				
			MATERIAL NO.				
AHS	DESCRIPTION	ANGULAR ± 3 °		DOCUMENT NO.		SHEET NO. 6 OF 9	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SD-33482-081			
		SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				



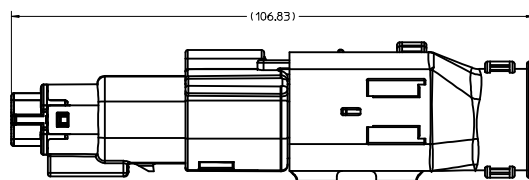
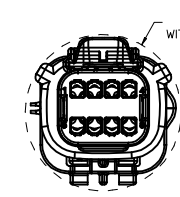
OVERALL MATED SYSTEM WITH BLADE AND RECEPTACLE BACKSHELL



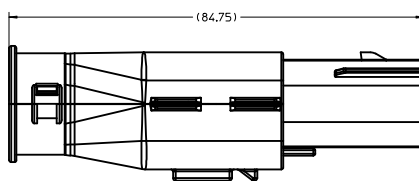
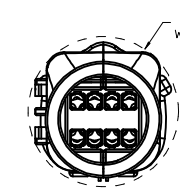
BACKSHELL CONFIGURATIONS



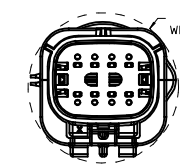
OVERALL MATED SYSTEM WITH BLADE BACKSHELL



OVERALL MATED SYSTEM WITH RECEPTACLE BACKSHELL



BLADE SEALED ASSEMBLY WITH BLADE BACKSHELL



REVISED EC NO: UAU2014-0489 DRAWN BY CHKD: APP: VKOSHY 2013/09/12	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	TITLE MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL molex
			4 PLACES ± ---	± ---	DRAWN BY DMARCOUX	DATE 06-17-02				
			3 PLACES ± ---	± ---	CHECKED BY DGRIFITHS	DATE 06-17-02				
			2 PLACES ± 0.10	± ---	APPROVED BY VKOSHY	DATE 2010/10/27				
AHS	REV	DESCRIPTION	1 PLACE ± 0.3	± ---	MATERIAL NO. SEE BOM		DOCUMENT NO. SD-33482-081	SHEET NO. 7 OF 9		
			0 PLACE ±	±	SIZE D					
			ANGULAR ± 3 °		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS							

BOM SHEET 1

KEY A, BLACK	33482-0840	A								GCP		2	3		5	6		8			34950-0810	34950-0820	
KEY B, LIGHT GRAY	33482-0839		B							GCP								8			34950-0810	34950-0820	
KEY A, BLACK	33482-0838	A								GCP		2	3		5	6	7	8			34950-0810	34950-0820	
KEY A, BLACK	33482-0837	A								GCP	1			4							34950-0810	34950-0820	
KEY A, BLACK	33482-0836	A								GCP		2	3			6	7	8			34950-0810	34950-0820	
KEY A, BLACK	33482-0835	A								GCP							7	8			34950-0810	34950-0820	
KEY A, BLACK	33482-0834	A								GCP	1	2	3	4	5	6	7	8			34950-0810	34950-0820	
KEY A, BLACK	33482-0833	A								GCP	1			3	5						34950-0810	34950-0820	
KEY A, BLACK	33482-0832	A								GCP					5	6		8			34950-0810	34950-0820	
KEY A, BLACK	33482-0831	A								GCP			3		5	6					34950-0810	34950-0820	
KEY A, BLACK	33482-0830	A								GCP						6					34950-0810	34950-0820	
KEY A, BLACK	33482-0829	A								GCP	2	3	4	5	6	7					34950-0810	34950-0820	
KEY A, BLACK	33482-0828	A								GCP			3		5						34950-0810	34950-0820	
KEY A, BLACK	33482-0827	A								GCP								8			34950-0810	34950-0820	
KEY A, BLACK	33482-0826	A								GCP	1	2	3			6	7	8			34950-0810	34950-0820	
VOID KEY	33482-0825																						
KEY D, GREEN	33482-0824			D						GCP	1			4	5			8	NOT RECOMMENDED		34950-0810	34950-0820	
KEY C, BROWN	33482-0823			C						GCP	1			4	5			8	NOT RECOMMENDED		34950-0810	34950-0820	
KEY B, LIGHT GRAY	33482-0822		B							GCP	1			4	5			8			34950-0810	34950-0820	
KEY A, BLACK	33482-0821	A								GCP	1			4	5			8			34950-0810	34950-0820	
VOID KEY	33482-0820																						
KEY D, GREEN	33482-0819			D						GCP	1			4	5				NOT RECOMMENDED		34950-0810	34950-0820	
KEY C, BROWN	33482-0818			C						GCP	1			4	5				NOT RECOMMENDED		34950-0810	34950-0820	
KEY B, LIGHT GRAY	33482-0817		B							GCP	1			4	5						34950-0810	34950-0820	
KEY A, BLACK	33482-0816	A								GCP	1			4	5						34950-0810	34950-0820	
VOID KEY	33482-0815																						
KEY D, GREEN	33482-0814			D						GCP				4	5				NOT RECOMMENDED		34950-0810	34950-0820	
KEY C, BROWN	33482-0813			C						GCP				4	5				NOT RECOMMENDED		34950-0810	34950-0820	
KEY B, LIGHT GRAY	33482-0812		B							GCP				4	5						34950-0810	34950-0820	
KEY A, BLACK	33482-0811	A								GCP				4	5						34950-0810	34950-0820	
VOID KEY	33482-0810																						
KEY D, GREEN	33482-0809			D						GCP				4					NOT RECOMMENDED		34950-0810	34950-0820	
KEY C, BROWN	33482-0808			C						GCP				4					NOT RECOMMENDED		34950-0810	34950-0820	
KEY B, LIGHT GRAY	33482-0807		B							GCP				4							34950-0810	34950-0820	
KEY A, BLACK	33482-0806	A								GCP				4							34950-0810	34950-0820	
VOID KEY	33482-0805																						
KEY D, GREEN	33482-0804			D					GCO										NOT RECOMMENDED	SEE P/N 33482-0853	34950-0810	34950-0820	
KEY C, BROWN	33482-0803			C					GCO										NOT RECOMMENDED	SEE P/N 33482-0852	34950-0810	34950-0820	
KEY B, LIGHT GRAY	33482-0802		B						GCO												34950-0810	34950-0820	
KEY A, BLACK	33482-0801	A							GCO												34950-0810	34950-0820	
ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	A	B	C	D	C	D	A	GCO	GCP	1	2	3	4	5	6	7	8	PRODUCTION TOOL STATUS	COMMENTS	BACKSHELL WITH RIBS	BACKSHELL WITHOUT RIBS	
		BLOCKED TERMINAL											OPTIONAL ATTACHMENTS SOLD SEPERATELY										
		CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION																					
		CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION																					

GROMMET SEAL	BURNT ORANGE	INHERENTLY LUBRICATED SILICONE
PLR	NATURAL	SPS/NYLON GF20
GROMMET CAP (PLUGGED)	BLACK	SPS/NYLON GF20
GROMMET CAP (OPEN)	BLACK	SPS/NYLON GF20
HOUSING KEYING OPTION A	YELLOW	SPS/NYLON GF20
HOUSING KEYING OPTION D	STONE GRAY	SPS/NYLON GF20
HOUSING KEYING OPTION C	DARK GRAY	SPS/NYLON GF20
HOUSING KEYING OPTION D	GREEN	SPS/NYLON GF20
HOUSING KEYING OPTION C	BROWN	SPS/NYLON GF20
HOUSING KEYING OPTION B	LIGHT GRAY	SPS/NYLON GF20
HOUSING KEYING OPTION A	BLACK	SPS/NYLON GF20
DESCRIPTION	COLOR	MATERIAL

BOM/APPLICABLE COMPONENTS TABLE

TABLE LEGEND	
ABBREVIATION	COMPONENT
A	HOUSING KEY A
B	HOUSING KEY B
C	HOUSING KEY C
D	HOUSING KEY D
GCO	GROMMET CAP, OPEN
GCP	GROMMET CAP, PLUGGED
PLR	PRIMARY LOCK REINFORCEMENT
BKS	BACKSHELL

REVISED EC NO. UAU2014-0489 2013/09/13 DRAWN BY: CHKO CHKD: APPR: WOSHY 2013/09/17 REV AH3	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION																	
	▽=0	<table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td>± .005</td><td>± .0005</td></tr><tr><td>3 PLACES</td><td>± .005</td><td>± .0005</td></tr><tr><td>2 PLACES</td><td>± .010</td><td>± .0010</td></tr><tr><td>1 PLACE</td><td>± .03</td><td>± .003</td></tr><tr><td>0 PLACE</td><td>±</td><td>±</td></tr></table>			mm	INCH	4 PLACES		± .005	± .0005	3 PLACES	± .005	± .0005	2 PLACES	± .010	± .0010	1 PLACE	± .03	± .003	0 PLACE	±	±	DRAWN BY DATE DMARCOUX 06-17-02		TITLE MX150 2X4 BLADE SEALED ASSEMBLY MAT SEAL molex
		mm	INCH																						
	4 PLACES	± .005	± .0005																						
	3 PLACES	± .005	± .0005																						
2 PLACES	± .010	± .0010																							
1 PLACE	± .03	± .003																							
0 PLACE	±	±																							
▽=0			CHECKED BY DATE DGRIFFI THS 06-17-02																						
▽=0			APPROVED BY DATE VKOSHY 2010/10/27																						
		MATERIAL NO.																							
ANGULAR ± 3 °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE BOM		DOCUMENT NO. SD-33482-081	SHEET NO. 8 OF 9																		
				SIZE D		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			



TABLE LEGEND

DESCRIPTION	COLOR	MATERIAL
BOM/APPLICABLE COMPONENTS TABLE		

REVISED	2013
EC NO: UAU2014-0489	2013
DRWN:TYE	2013
CH'KD:	
APPR:VK0SHY	2013