

		12	11	10	9	8	7	6
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BILL OF MATERIALS (BOM)							
DESCRIPTION	PART NUMBER	COLOR	STATUS				
MX150, NATURAL	34345-0001	NATURAL	SALEABLE				
MX150, BLACK	34345-0002	BLACK	SALEABLE				

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NOTES: VALID UNLESS OTHERWISE SPECIFIED

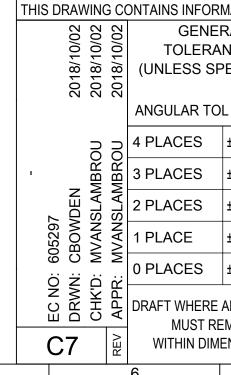
- a. APPLICATION SPECIFICATION SEE: AS-33472-100
- COMPONENTS ARE OPTIONAL AND MUST BE PURCHASED SEPERATELY - FOR ASSEMBLY INSTRUCTIONS SEE THE APPLICATION SPECIFICATION - SEAL PLUGS ARE NOT TO BE USED TO REPLACE SHORTING BAR TERMINALS. b. PRODUCT SPECIFICATION SEE: N/A
- c. PACKAGING SPECIFICATION PER MOLEX DRAWING: PK-31300-438
- 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

a. ALL GRAPHIC DATA IS BASIC (NO TOLERANCE) AND MUST BE TAKEN FROM THE DATA FILE AT ITS LATEST REVISION.

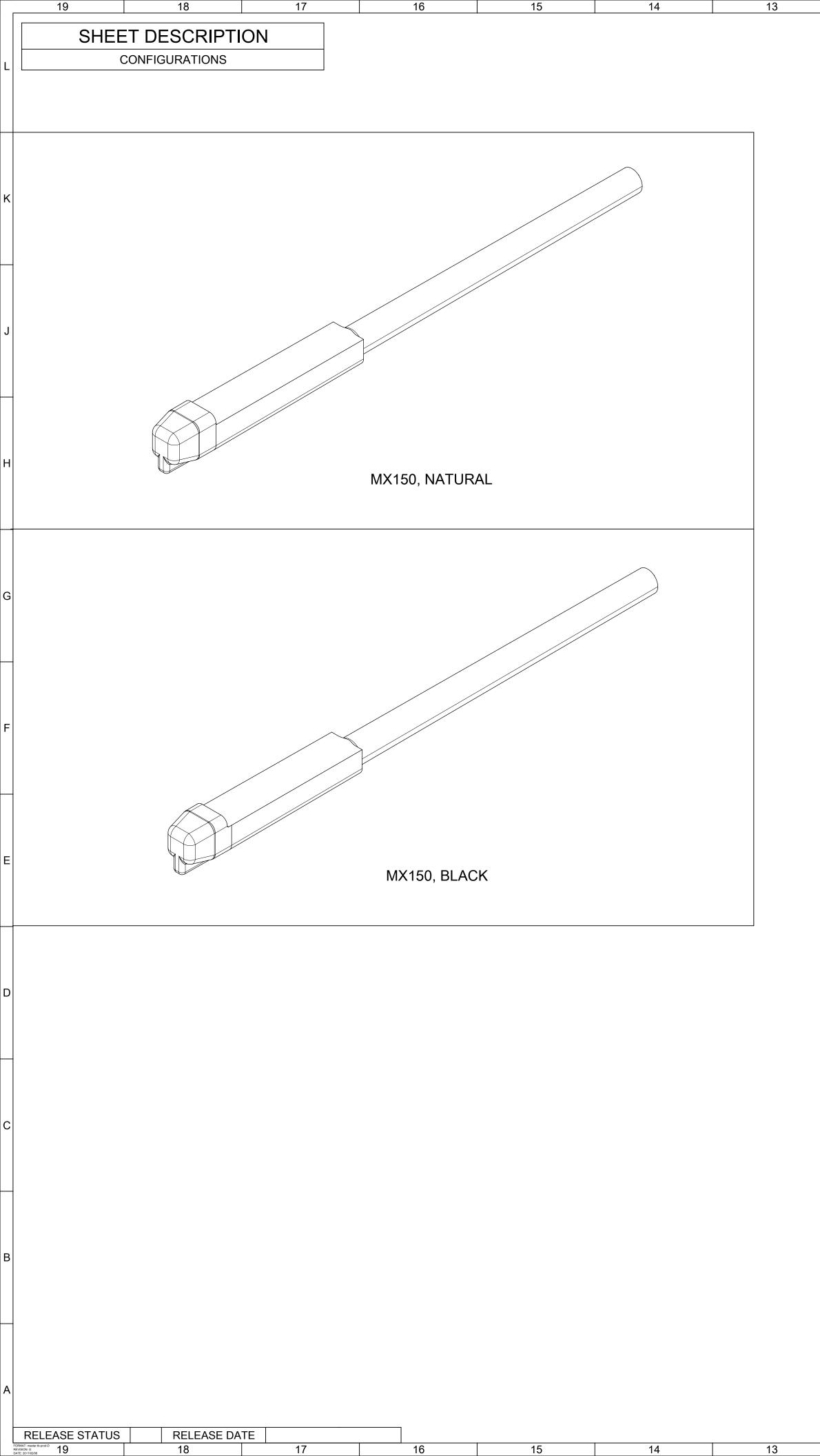
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12

- b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M 2009 c. THE BASIC DIMENSIONS OF THE COMPONENT ARE DEFINED BY THE 3-D CAD DATA.
- THE CAD MATHEMATICAL DATA IS THE MASTER FOR ALL FEATURES AND IS TO BE USED TO ESTABLISH DIMENSIONAL INFORMATION NOT SHOWN ON THIS DRAWING.
- d. GENERAL TOLERANCES: SEE TITLE BLOCK
- e. EDGES AND UNDIMENSIONED DETAILS PER ISO13715
- f. CORNERS SHOWN AS SHARP TO BE R 0.2 MAX.
- g. LETTERING SHALL BE 0.15 MAX RAISED.



			C6		NX F	RE-MAS	FERING				
			REV DESCRIPTION								
MATION THA	T IS PROPRIET	ARY TO MOLEX ELECTRONIC	TECHNOLOG	ECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
RAL	DIMENSION UNI	ITS SCALE									
NCES ECIFIED)			molex®								
	DRWN BY	DATE		·					В		
_± 3.0 °		10/27/05									
±	MVANSLAM	10/27/05	MX150								
	CHK'D BY	DATE	CAVITY PLUG SEALED								
±	ABUTCHER 10/27/05										
± 0.1	ABUICH	ER 10/27/05									
,	APPR BY	DATE	PRODUCT CUSTOMER DRAWING								
± 0.3	SMARCE	AU 10/27/05									
±	SIVIARCE	AU 10/27/05	SERIES	MATERIAL NUME	ER		CUSTOMER	R			
APPLICABLE	DRAWING SIZE THIRD ANGLE PROJECTION		34345	SE	EE BOM		GEN	ERAL MARKET	A		
MAIN			DOCUMENT I			DOC TYPE	DOC PART	SHEET NUMBER			
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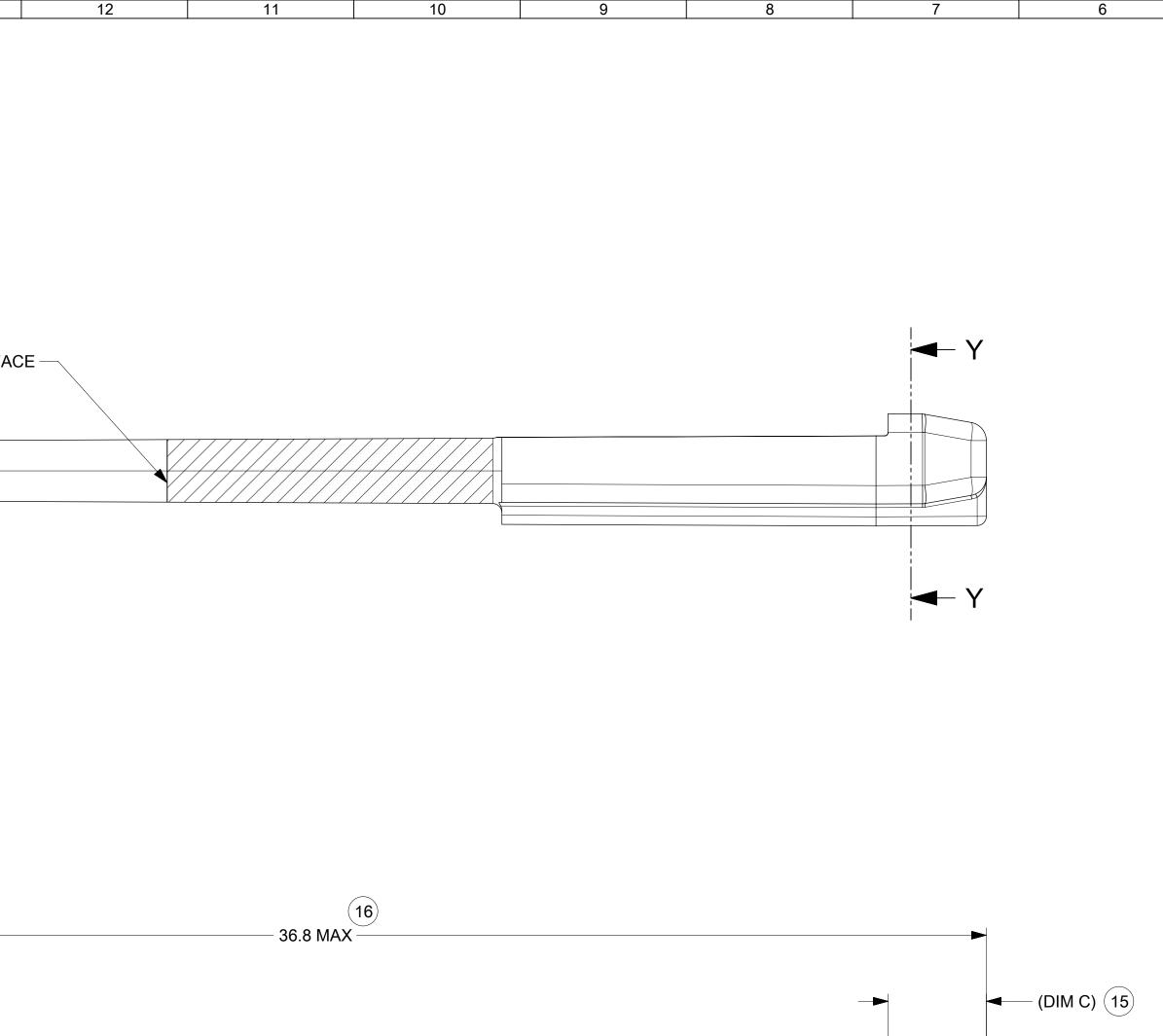


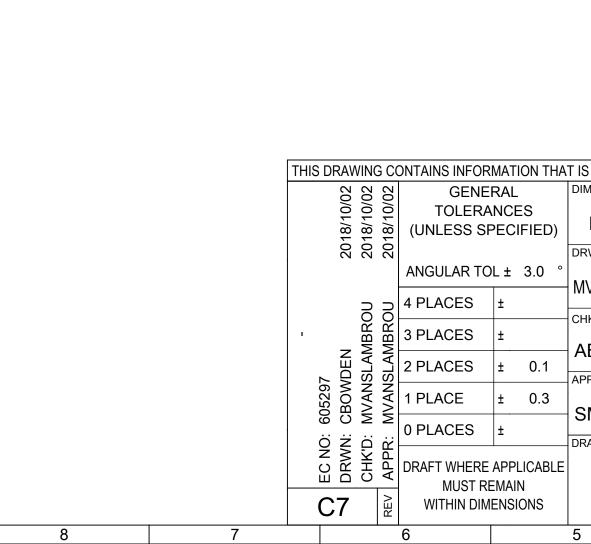
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	⊃ ⊃ 4 PLACES ±		±	MVANSLAM 10/2		10/27/05	MX150							
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·   ·	en Ambrou Ambrou	3 PLACES	±		-0	D 40/07/05								
	<u> </u>	2 PLACES	± 0.1	ABUTCHE	ER 10/27/05									
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			DRAWING SIZE	THIRD AND	GLE PROJECTION	-							Α	
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	C7 교 WITHIN DIMENSIONS			-¢	▶ +						2 OF 3			
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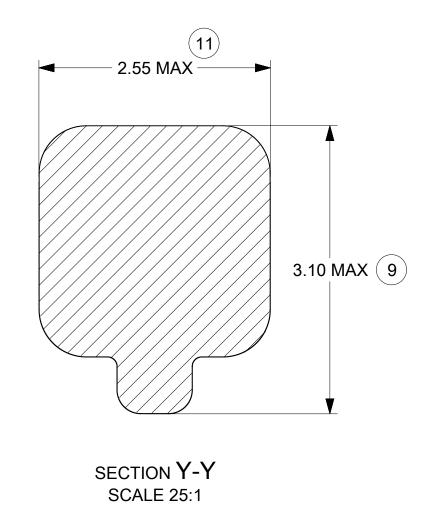
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

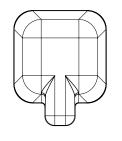
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NCES ECIFIED)	MM ONL	_Y 10:1	molex®						
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APPLICABLE	DRAWING SIZE THIRD ANGLE PROJECTION		34345	SE	EE BOM		GE	NERAL MARKET	
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ENSIONS			S	D-34345-00	1	PSD	000	3 OF 3	
	5	4		3		2		1	





CHARTED DIMENSIONS							
DESCRIPTION	DIMENSIONS						
DESCRIPTION	С						
MX150, NATURAL	3.00						
MX150, BLACK	2.67						