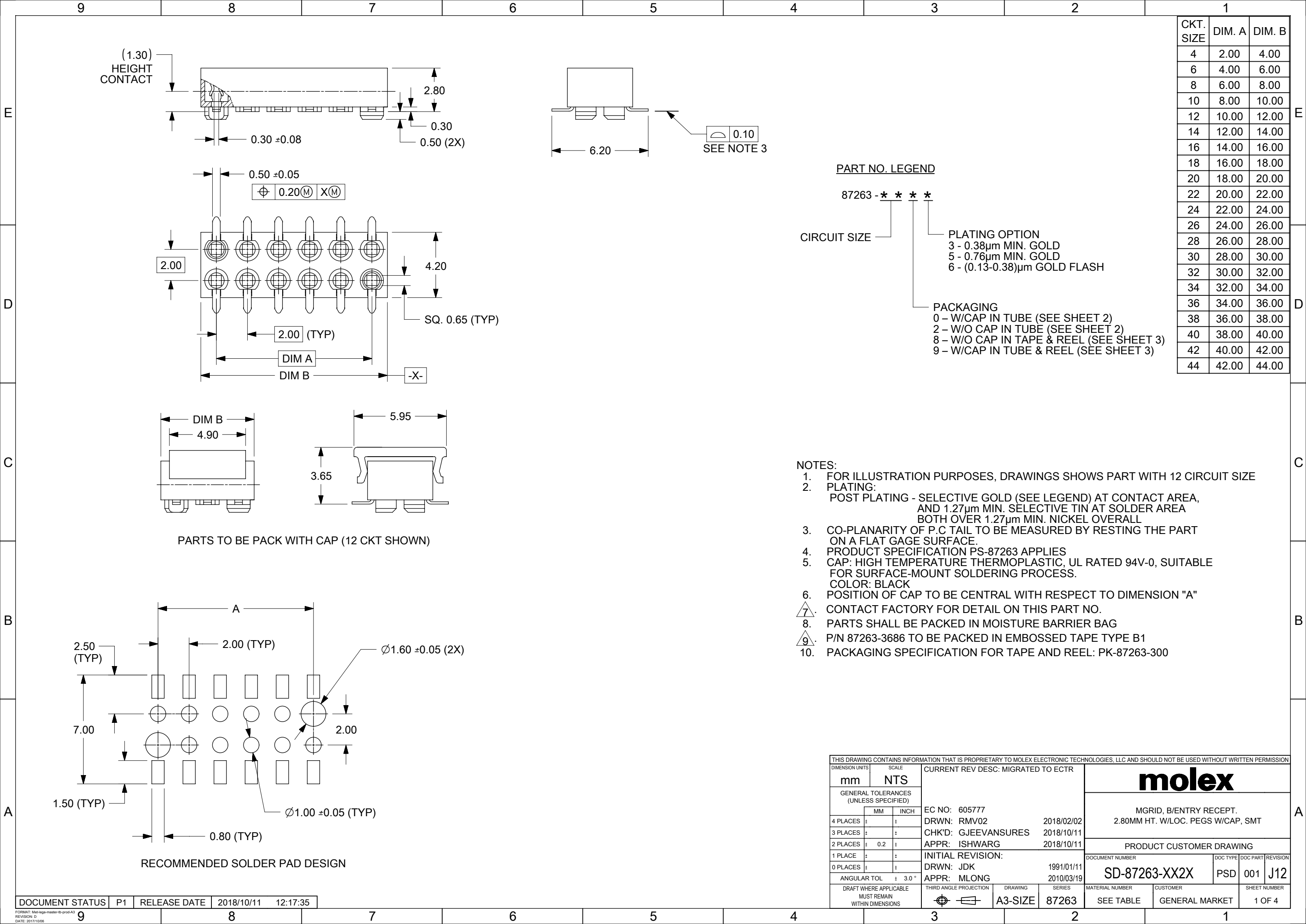
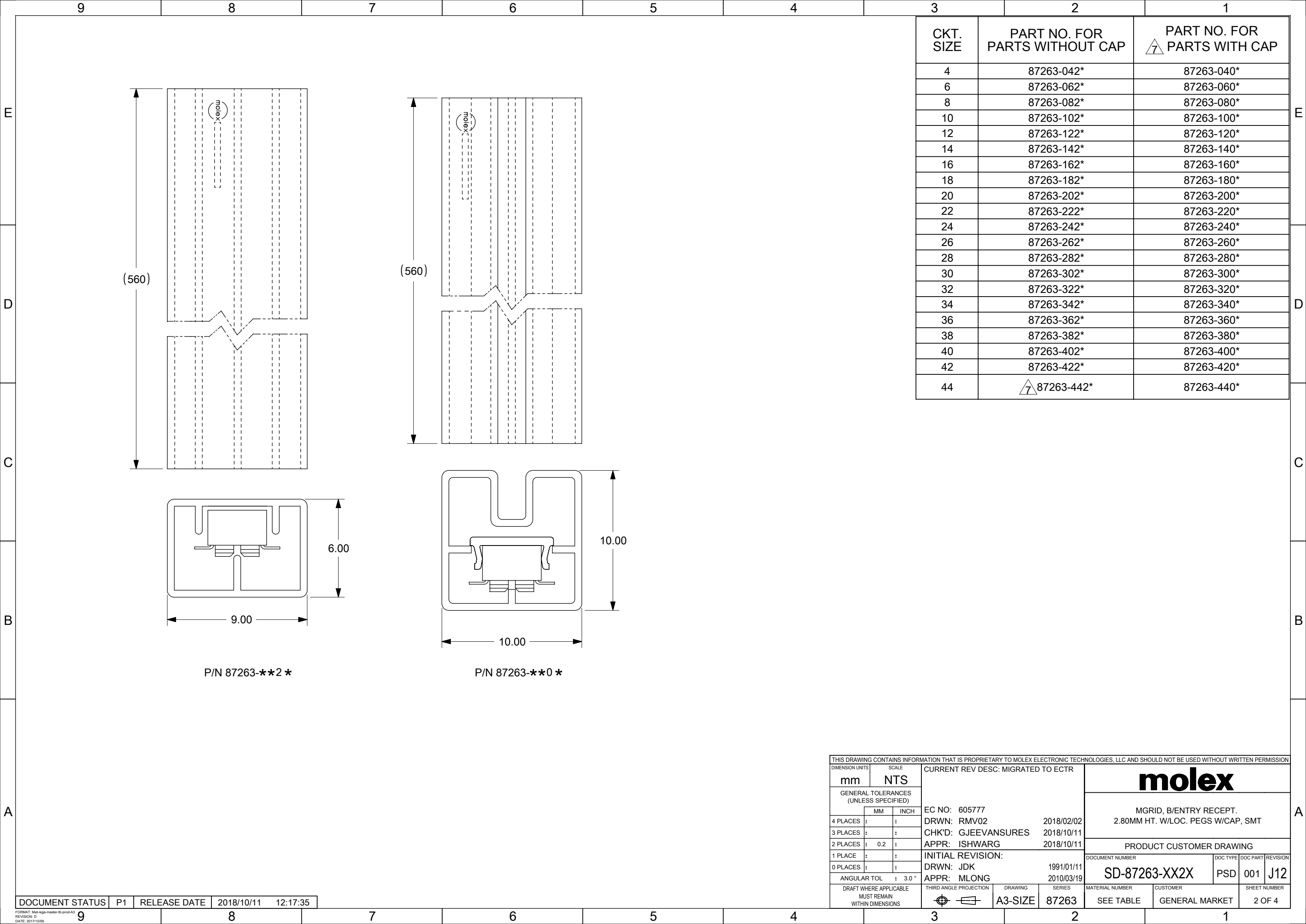
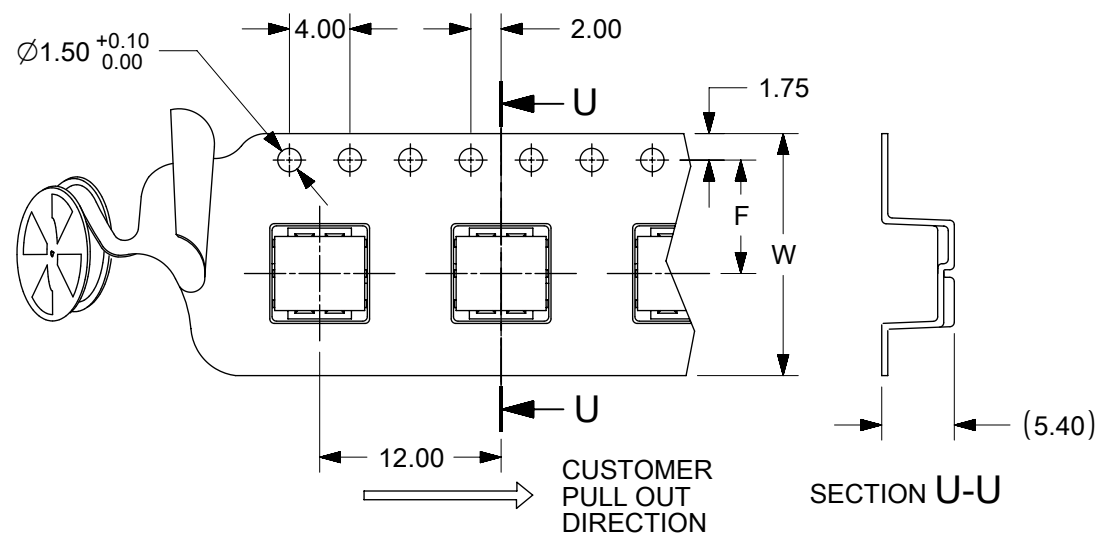
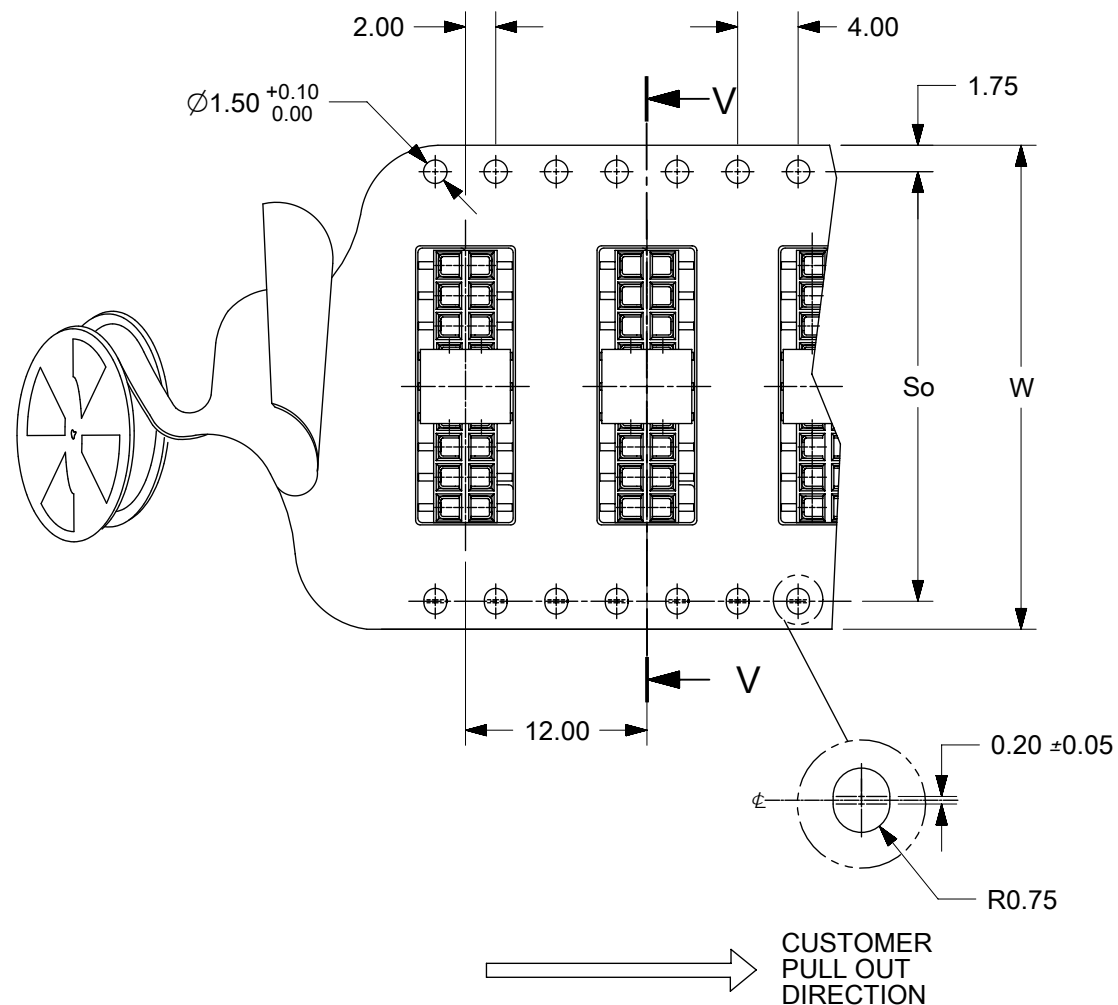




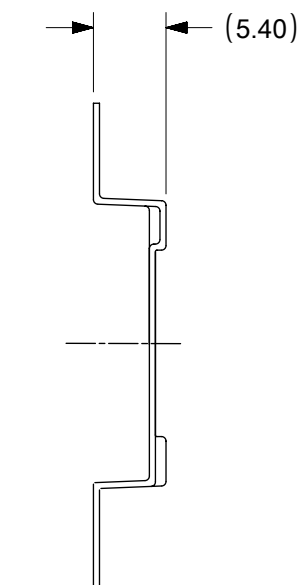




PART NO. 87263-**9* (CKTS 04 TO 16)
SINGLE SPROKET HOLE T/REEL - TYPE A



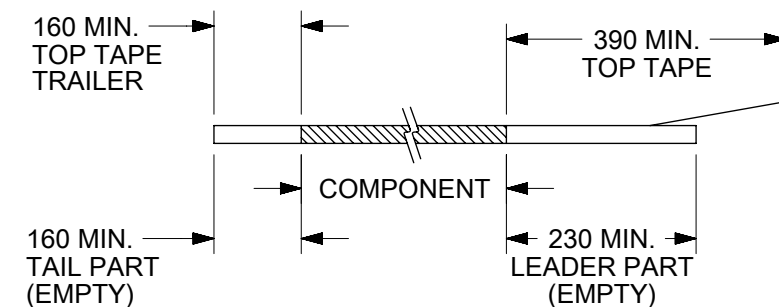
PART NO. 87263-**9* (CKTS 18 TO 40)
DOUBLE SPROCKET HOLE T/REEL - TYPE B



SECTION V-V

△ PART NO. FOR PARTS WITHOUT CAP IN T/REEL	△ PART NO. FOR PARTS WITH CAP IN T/REEL	CKT. SIZE	F	So	W	T/REEL TYPE
87263-048*	87263-049*	4	11.5	----	24	A
87263-068*	87263-069*	6	11.5	----	24	
87263-088*	87263-089*	8	11.5	----	24	
87263-108*	87263-109*	10	11.5	----	24	
87263-128*	87263-129*	12	11.5	----	24	
87263-148*	87263-149*	14	11.5	----	24	
87263-168*	87263-169*	16	11.5	----	24	
87263-188*	87263-189*	18	14.2	28.4	32	B
87263-208*	87263-209*	20	20.2	40.4	44	
87263-228*	87263-229*	22	20.2	40.4	44	
87263-248*	87263-249*	24	20.2	40.4	44	
87263-268*	87263-269*	26	20.2	40.4	44	
87263-288*	87263-289*	28	20.2	40.4	44	
87263-308*	87263-309*	30	20.2	40.4	44	
87263-328*	87263-329*	32	26.2	52.4	56	
87263-348*	87263-349*	34	----	----	----	
△ ₉ 87263-368*	87263-369*	36	26.2	52.4	56	
87263-388*	87263-389*	38	----	----	----	
87263-408*	87263-409*	40	----	----	----	
△ ₉ 87263-3686	----	36	26.2	52.4	56	B1

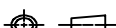
NOTES:
1. LEADER AND TRAILER TAPE



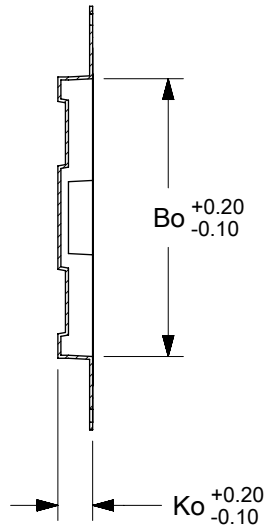
2. PEELING OFF FORCE OF THE TOP TAPE: 20-80gf.
(PEELING DIRECTION AS SHOWN IN FOLLOWING FIGURE)



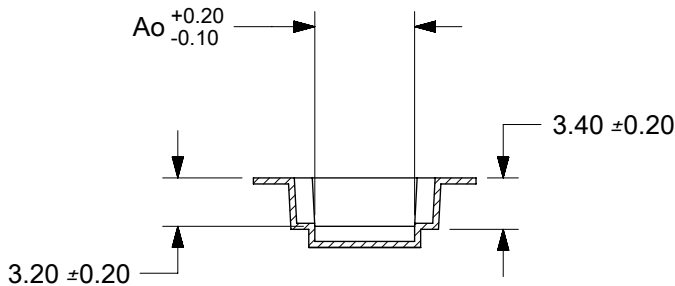
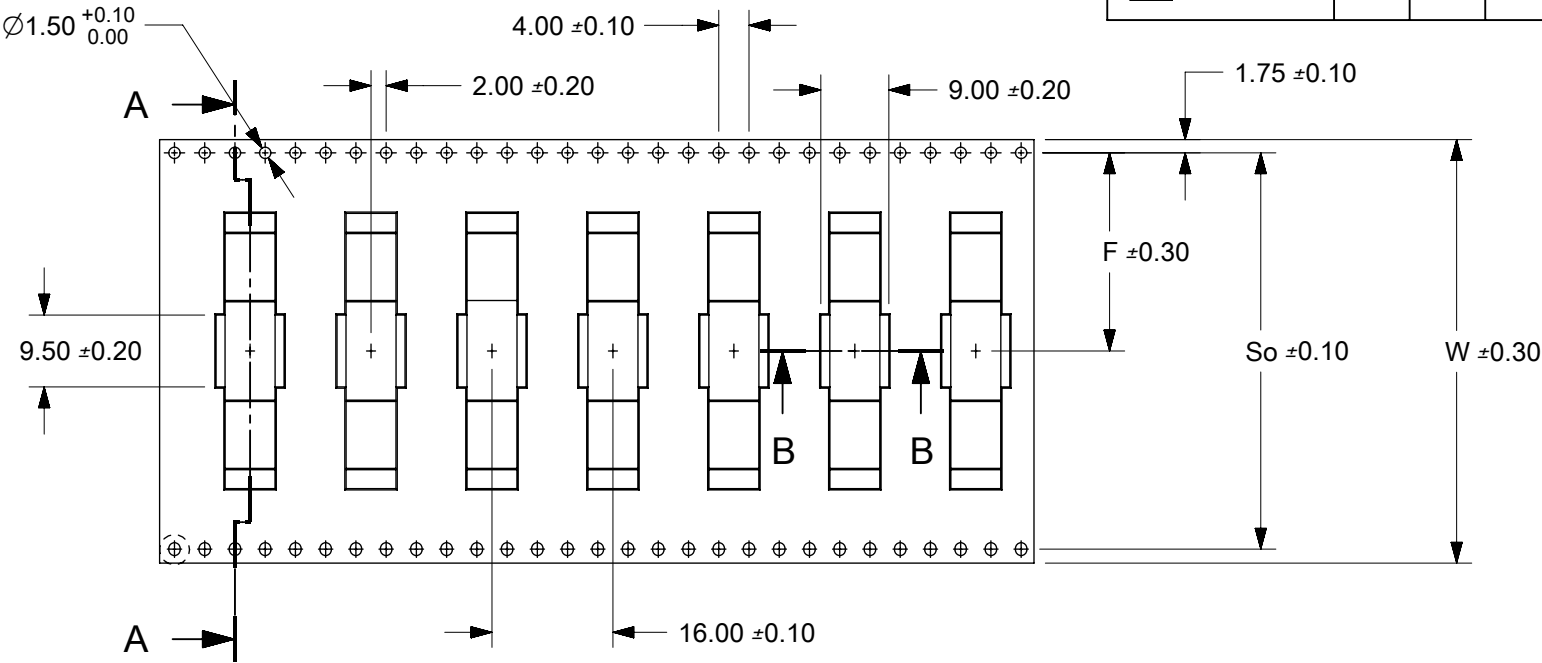
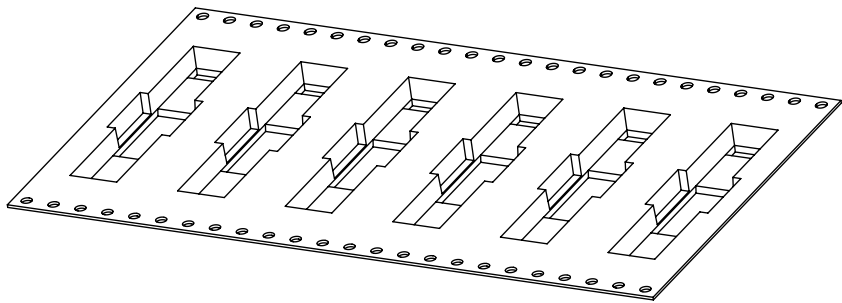
3. PACKAGING STANDARD IS AS PER EIA-481.
4. TAPE & REEL QUANTITY: EMBOSSED TYPE A & B = 1000PCS/REEL
EMBOSSED TYPE B1 = 900PCS/REEL
5. THE TAPE IS TREATED FOR ANTI-STATIC.

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: MIGRATED TO ECTR					molex						
mm		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)									MGRID, B/ENTRY RECEPT. 2.80MM HT. W/LOC. PEGS W/CAP, SMT						
	MM	INCH													
4 PLACES	±	±		PRODUCT CUSTOMER DRAWING											
3 PLACES	±	±													
2 PLACES	± 0.2	±													
1 PLACE	±	±		DOCUMENT NUMBER					DOC TYPE		DOC PART		REVISION		
0 PLACES	±	±													
ANGULAR TOL ± 3.0 °				SD-87263-XX2X					PSD		001		J12		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		87263		SEE TABLE		GENERAL MARKET		3 OF 4	

T/REEL TYPE B1



SECTION A-A

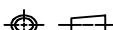


SECTION B-B

PART WITHOUT CAP IN T&R	CKT SIZE	Bo	Ko	Ao
 87263-3686	36	36.40	5.00	6.60

DOCUMENT STATUS	P1	RELEASE DATE	2018/10/11	12:17:35
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FORMAT: Mef-lega-master-ib-prod-A3
REVISION: D
DATE: 2017/10/08

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: MIGRATED TO ECTR				molex	
mm		NTS							
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 605777 DRWN: RMV02 2018/02/02 CHK'D: GJEEVANSURES 2018/10/11 APPR: ISHWARG 2018/10/11				MGRID, B/ENTRY RECEPT. 2.80MM HT. W/LOC. PEGS W/CAP, SMT	
	MM	INCH							
4 PLACES	±	±							
3 PLACES	±	±							
2 PLACES	±	0.2							
1 PLACE	±	±		INITIAL REVISION: DRWN: JDK 1991/01/11 APPR: MLONG 2010/03/19				PRODUCT CUSTOMER DRAWING	
0 PLACES	±	±							
ANGULAR TOL ± 3.0 °				DOCUMENT NUMBER		DOC TYPE		DOC PART	REVISION
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SD-87263-XX2X		PSD		001	J12
				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	
		A3-SIZE		87263		SEE TABLE		GENERAL MARKET	
								4 OF 4	