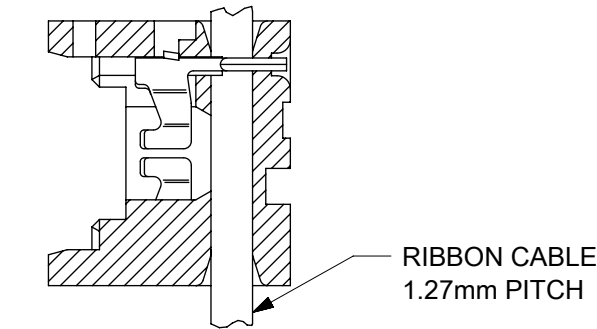


NOTES:
1. COMPATIBLE WITH MOLEX PT 90325, 90814, 90816.
2. USE WITH CABLES 28AWG STD. 26AWG STD. AND 26AWG (69 STRANDS) SUPERFLEX.
3. TERMINATION SPECIFICATION: ES-99033-0001.
4. PRODUCT SPECIFICATION: PS-99020-0011
5. PACKAGING SPEC: PK-90327-001

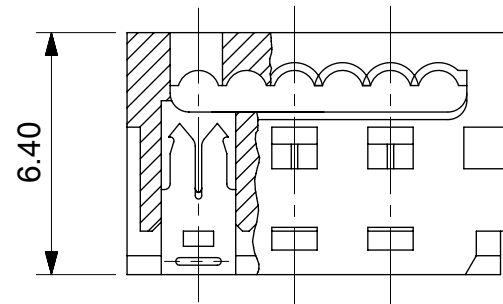
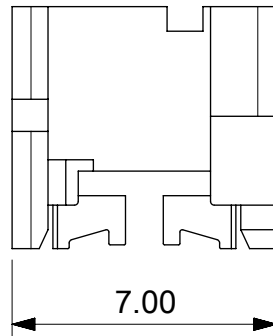
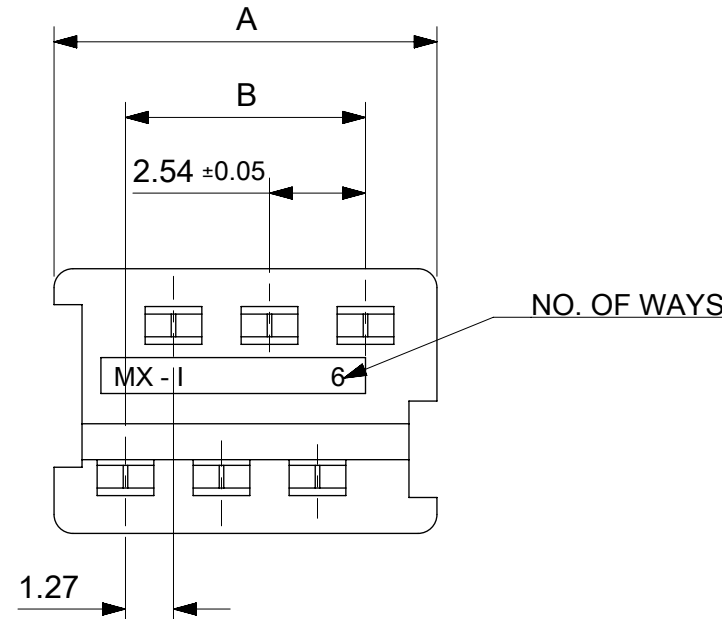
HOUSING:
MATL: POLYESTER RATED AT UL 94 V-0,
COLOUR WHITE.

IDT CONTACT
MATL. PHOS BRONZE 0.17 THK HV 180-200
PLATING. TIN: 2-4µm PURE TIN
PLATING. UNDERPLATED 1.27µm MIN NICKEL
3-5µm SELECTIVE TIN & 0.76µm MIN. SELECTIVE GOLD

90327 - * 3 * *
0 = 2µm PRE TIN ASSY
3 = 0.76µm GOLD ASSY
SEE CONTACT PLATING NOTE
04 TO 26 = CCT SIZE, 51 TO 98 = ASSY ON REELS, SEE CHART
COLOUR WHITE

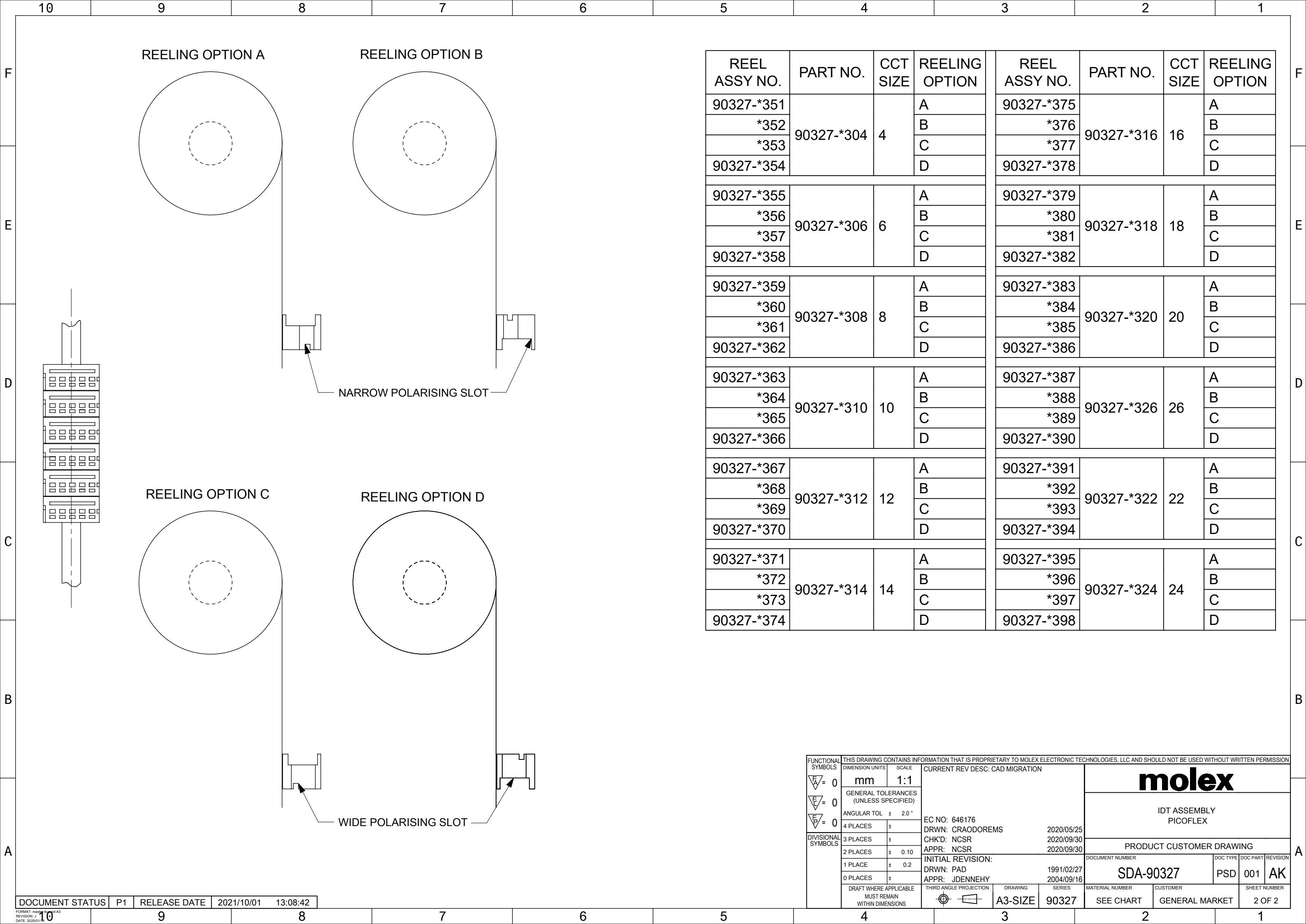


SECTION SHOWING
ASSY AFTER TERMINATION
SEE NOTE 3



90327-*326	26	35.53	31.75
-*324	24	32.99	29.21
-*322	22	30.45	26.67
-*320	20	27.91	24.13
-*318	18	25.37	21.59
-*316	16	22.83	19.05
-*314	14	20.29	16.51
-*312	12	17.75	13.97
-*310	10	15.21	11.43
-*308	8	12.67	8.89
-*306	6	10.13	6.35
9327-*304	4	7.59	3.81
PART NO.	CCT SIZE	DIMENSION A	DIMENSION B

FUNCTIONAL 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: CAD MIGRATION			molex		
	mm		5:1							
	F_A = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				IDT ASSEMBLY PICOFLEX				
F_B = 0	ANGULAR TOL ± 2 °									
F_P = 0	4 PLACES		±		EC NO: 646176 DRWN: CRAODOREMS					



DOCUMENT STATUS	P1	RELEASE DATE	2021/10/01	13:08:42
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FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
$\nabla_A = 0$	DIMENSION UNITS	SCALE
$\nabla_F = 0$	mm	1:1
$\nabla_E = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)	
	ANGULAR TOL	$\pm 2.0^\circ$
	4 PLACES	$\pm$
	3 PLACES	$\pm$
	2 PLACES	± 0.10
	1 PLACE	± 0.2
	0 PLACES	$\pm$
DIVISIONAL SYMBOLS	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIRD ANGLE PROJECTION
		DRAWING
		SERIES
		MATERIAL NUMBER
		CUSTOMER
		SHEET NUMBER

REEL ASSY NO.	PART NO.	CCT SIZE	REELING OPTION	REEL ASSY NO.	PART NO.	CCT SIZE	REELING OPTION
90327-*351	90327-*304	4	A	90327-*375	90327-*316	16	A
*352			B	*376			B
*353			C	*377			C
90327-*354			D	90327-*378			D
90327-*355	90327-*306	6	A	90327-*379	90327-*318	18	A
*356			B	*380			B
*357			C	*381			C
90327-*358			D	90327-*382			D
90327-*359	90327-*308	8	A	90327-*383	90327-*320	20	A
*360			B	*384			B
*361			C	*385			C
90327-*362			D	90327-*386			D
90327-*363	90327-*310	10	A	90327-*387	90327-*326	26	A
*364			B	*388			B
*365			C	*389			C
90327-*366			D	90327-*390			D
90327-*367	90327-*312	12	A	90327-*391	90327-*322	22	A
*368			B	*392			B
*369			C	*393			C
90327-*370			D	90327-*394			D
90327-*371	90327-*314	14	A	90327-*395	90327-*324	24	A
*372			B	*396			B
*373			C	*397			C
90327-*374			D	90327-*398			D

CURRENT REV DESC: CAD MIGRATION				moLEX			
EC NO: 646176 DRWN: CRAODOREMS CHK'D: NCSR APPR: NCSR				IDT ASSEMBLY PICOFLEX			
INITIAL REVISION: DRWN: PAD APPR: JDENNEHY				PRODUCT CUSTOMER DRAWING			
DOCUMENT NUMBER				SDA-90327			
DOC TYPE				PSD			
DOC PART				001			
REVISION				AK			