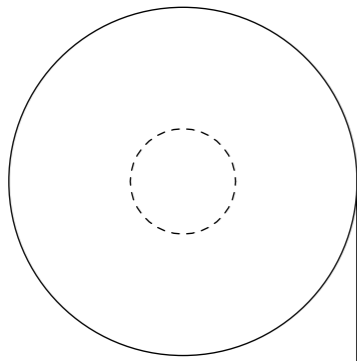
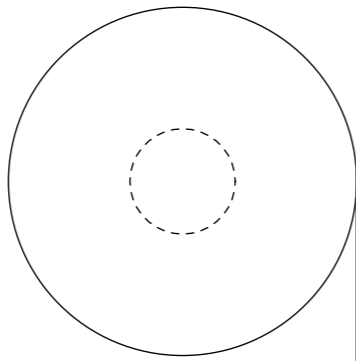




REELING OPTION A

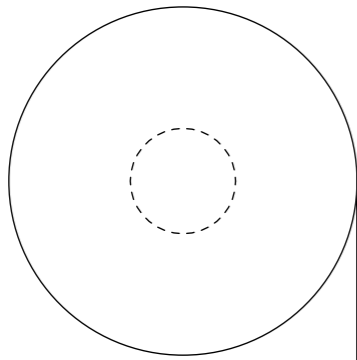


REELING OPTION B

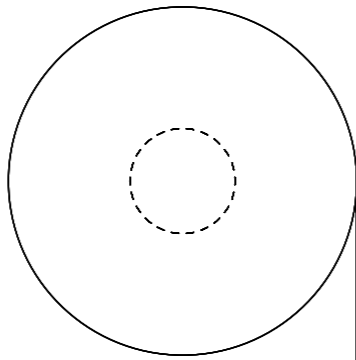


NARROW POLARISING SLOT

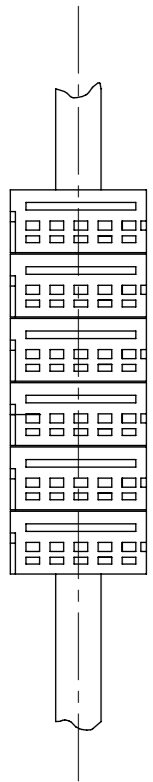
REELING OPTION C



REELING OPTION D



WIDE POLARISING SLOT



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

FUNCTIONAL SYMBOLS ▽/A = 0 ▽/E = 0 ▽/V = 0	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: CAD MIGRATION		<p>IDT ASSEMBLY PICOFLEX</p> <p>PRODUCT CUSTOMER DRAWING</p>
	DIMENSION UNITS	SCALE	EC NO: 738955		
	mm	1:1	DRWN: GOWTHP	2023/02/02	
	GENERAL TOLERANCES (UNLESS SPECIFIED)		CHK'D: GOWTHP	2023/02/16	
ANGULAR TOL ± 2.0°		APPR: ISHWARG	2023/02/20	DOCUMENT NUMBER	DOC TYPE   DOC PART   REVISION
4 PLACES ±		INITIAL REVISION:	1991/02/27	SDA-90327	PSD   001   AK1
3 PLACES ±		DRWN: PAD	2004/09/16	MATERIAL NUMBER	CUSTOMER
2 PLACES ± 0.10		APPR: JDENNEHY		SEE CHART	GENERAL MARKET
1 PLACE ± 0.2		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIRD ANGLE PROJECTION	DRAWING	SHEET NUMBER
0 PLACES ±				A3-SIZE	90327