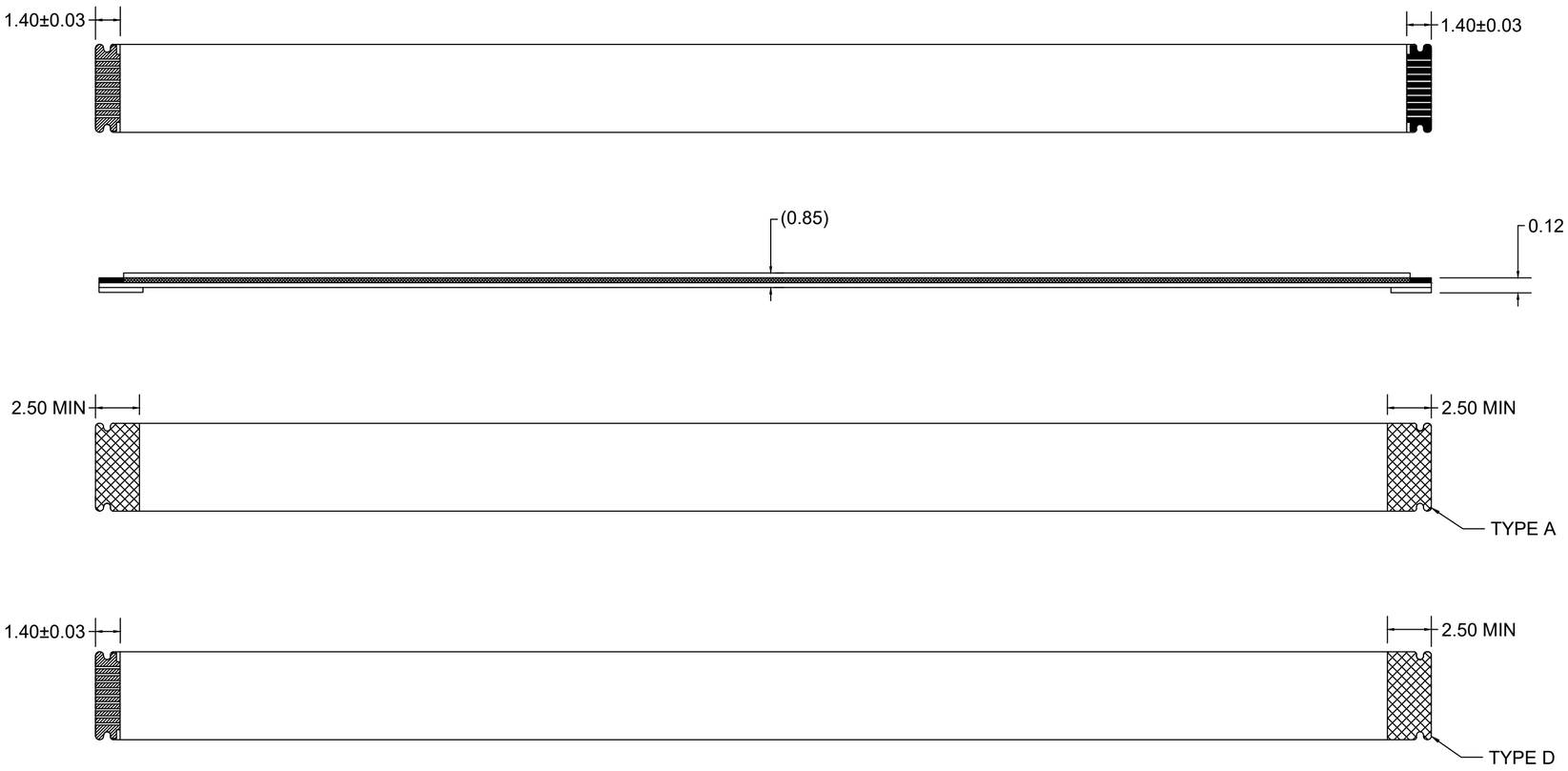
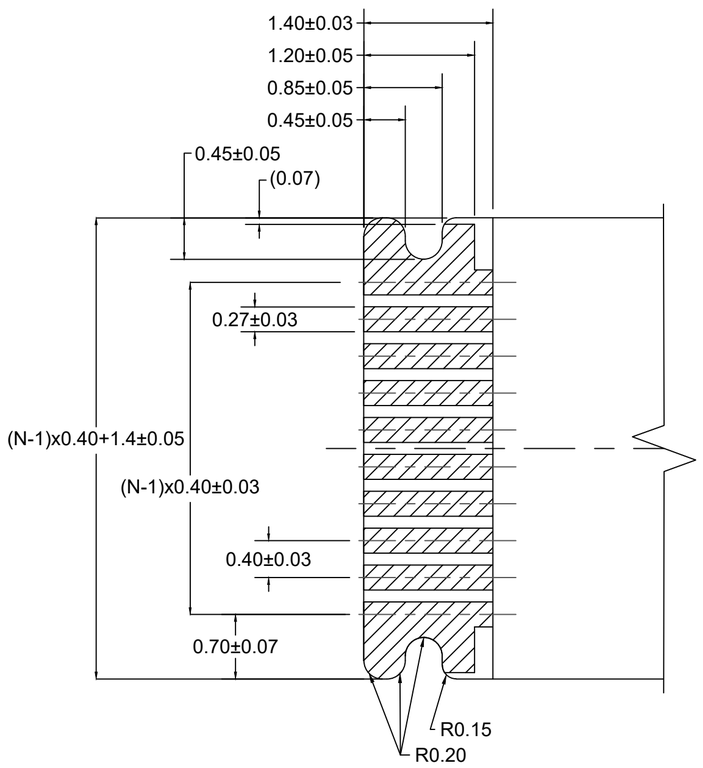
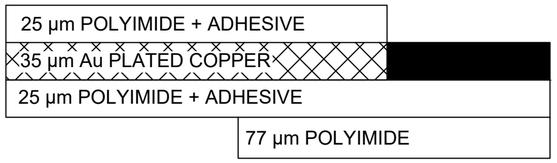
0.40 mm CENTER FLEXIBLE PRINTED CIRCUIT (FPC) (105°C, Au PLATED)

"L" DIM. ==>	51 ± 2 MM		76 ± 3 MM		102 ± 3 MM		127 ± 4 MM		152 ± 4 MM		178 ± 4 MM		203 ± 4 MM		229 ± 5 MM		254 ± 5 MM		305 ± 5 MM	
REF DIM ==>	(2 INCHES)		(3 INCHES)		(4 INCHES)		(5 INCHES)		(6 INCHES)		(7 INCHES)		(8 INCHES)		(9 INCHES)		(10 INCHES)		(12 INCHES)	
CABLE TYPE ==> / CIRCUITS	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D
04	150770204	150772204	150770304	150772304	150770404	150772404	150770504	150772504	150770604	150772604	150770704	150772704	150770804	150772804	150770904	150772904	150771004	150773004	150771204	150773204
05	150770205	150772205	150770305	150772305	150770405	150772405	150770505	150772505	150770605	150772605	150770705	150772705	150770805	150772805	150770905	150772905	150771005	150773005	150771205	150773205
06	150770206	150772206	150770306	150772306	150770406	150772406	150770506	150772506	150770606	150772606	150770706	150772706	150770806	150772806	150770906	150772906	150771006	150773006	150771206	150773206
08	150770208	150772208	150770308	150772308	150770408	150772408	150770508	150772508	150770608	150772608	150770708	150772708	150770808	150772808	150770908	150772908	150771008	150773008	150771208	150773208
10	150770210	150772210	150770310	150772310	150770410	150772410	150770510	150772510	150770610	150772610	150770710	150772710	150770810	150772810	150770910	150772910	150771010	150773010	150771210	150773210
12	150770212	150772212	150770312	150772312	150770412	150772412	150770512	150772512	150770612	150772612	150770712	150772712	150770812	150772812	150770912	150772912	150771012	150773012	150771212	150773212
13	150770213	150772213	150770313	150772313	150770413	150772413	150770513	150772513	150770613	150772613	150770713	150772713	150770813	150772813	150770913	150772913	150771013	150773013	150771213	150773213
14	150770214	150772214	150770314	150772314	150770414	150772414	150770514	150772514	150770614	150772614	150770714	150772714	150770814	150772814	150770914	150772914	150771014	150773014	150771214	150773214
15	150770215	150772215	150770315	150772315	150770415	150772415	150770515	150772515	150770615	150772615	150770715	150772715	150770815	150772815	150770915	150772915	150771015	150773015	150771215	150773215
16	150770216	150772216	150770316	150772316	150770416	150772416	150770516	150772516	150770616	150772616	150770716	150772716	150770816	150772816	150770916	150772916	150771016	150773016	150771216	150773216
17	150770217	150772217	150770317	150772317	150770417	150772417	150770517	150772517	150770617	150772617	150770717	150772717	150770817	150772817	150770917	150772917	150771017	150773017	150771217	150773217
18	150770218	150772218	150770318	150772318	150770418	150772418	150770518	150772518	150770618	150772618	150770718	150772718	150770818	150772818	150770918	150772918	150771018	150773018	150771218	150773218
20	150770220	150772220	150770320	150772320	150770420	150772420	150770520	150772520	150770620	150772620	150770720	150772720	150770820	150772820	150770920	150772920	150771020	150773020	150771220	150773220





END TAIL DIMENSIONS
20:1



STACK-UP

NOTES:
1. DIMENSIONS ARE IN mm
2. MATING CONNECTOR: MOLEX 221377 SERIES
3. ALL EXPOSED COPPER TO BE PLATED WITH 0.05 µM GOLD, OVER 3 µM NICKEL.

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE
mm	4:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0	±0
3 PLACES	±0	±0
2 PLACES	±0	±0
1 PLACE	±0	±0
0 PLACES	±0	±0
ANGULAR TOL ± 0.5 °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: INITIAL RELEASE

STATUS: Production
DRWN: DIEGO GOMEZ
CHK'D: DIEGO GOMEZ
APPR: DAVID FALLA

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES: 15077

molex

0.40 MM CENTER FLEXIBLE PRINTED CIRCUIT
(FPC) 105°C, AU PLATED

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
150770002	PSD	000	A

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
	GENERAL MARKET	1 OF 1

FORMAT: ACAD-tb-prod-C
REVISION: A
DATE: 2023/03/21