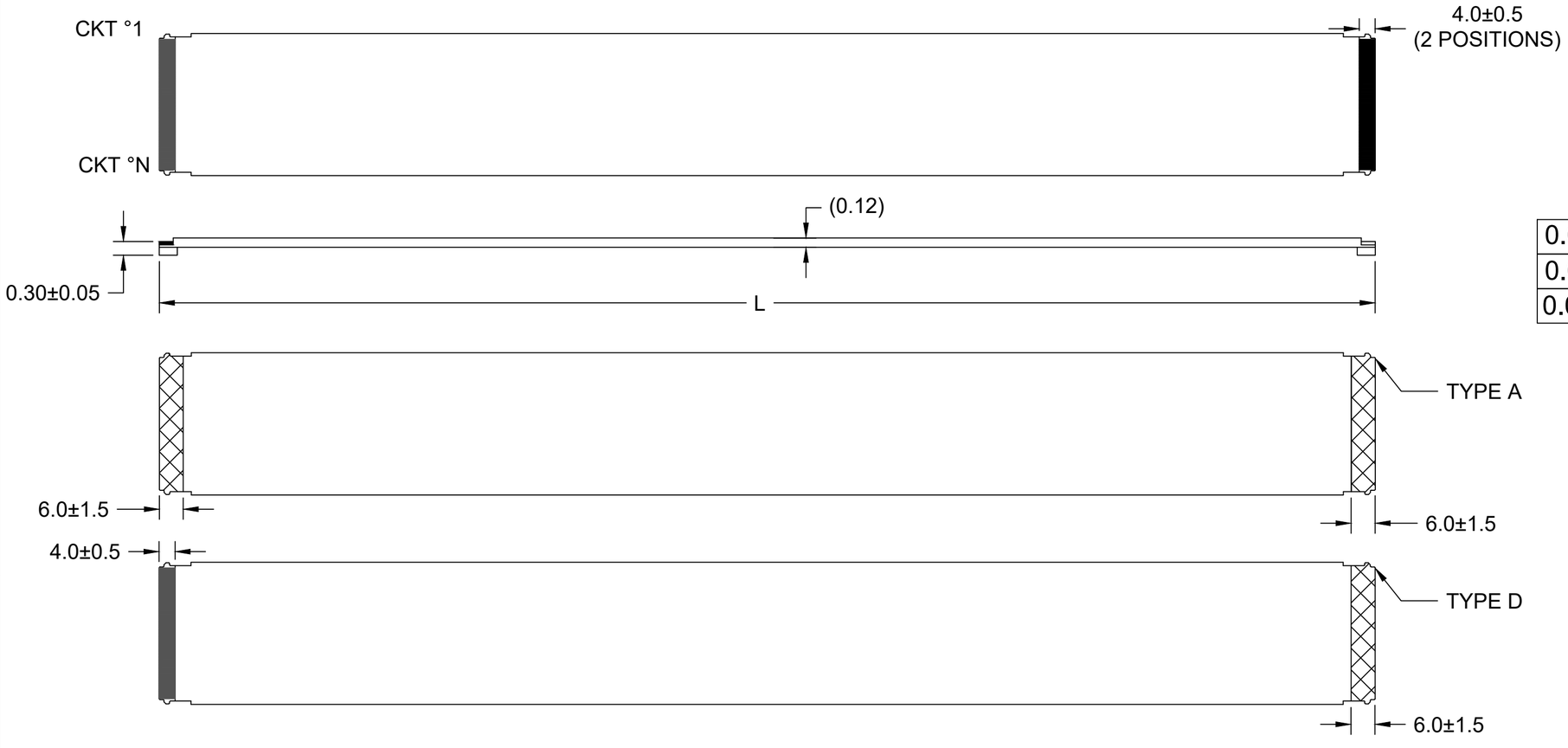
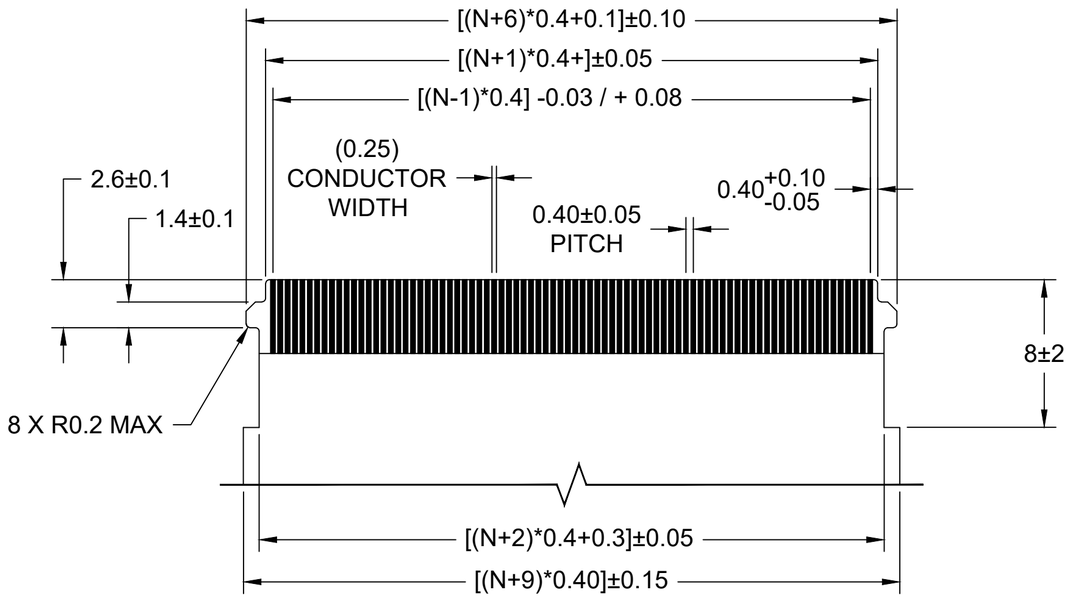
0.40 mm CENTER FLAT FLEX CABLE (FFC) (105°C, Au PLATING)

"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 "N" ↓	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D	A	D
80	150250280	150252280	150250380	150252380	150250480	150252480	150250580	150252580	150250680	150252680	150250780	150252780	150250880	150252880	150250980	150252980	150251080	150253080	150251280	150253280
120	150250212	150252212	150250312	150252312	150250412	150252412	150250512	150252512	150250612	150252612	150250712	150252712	150250812	150252812	150250912	150252912	150251012	150253012	150251212	150253212



0.043 mm POLYESTER + ADHESIVE
0.035 mm COPPER
0.043 mm POLYESTER + ADHESIVE
0.218 mm STIFFENER

TAIL CROSS-SECTION



CONTACT DETAIL
(SCALE 4 : 1)

NOTES:

1. NO PRINTING ON JUMPER CABLE UNLESS OTHERWISE SPECIFIED. IF PRINTING IS REQUIRED, THEN IT WOULD BE CONSIDERED A SPECIAL JUMPER CABLE.
2. CABLES MATE WITH MOLEX FFC/FPC CONNECTOR SERIES 220363
3. EXPOSED COPPER PLATING: NICKEL 0.3 µm MIN + GOLD 0.05 µm MIN

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

FUNCTIONAL SYMBOLS
FA=0
FC=0
FP=0
DIVISIONAL SYMBOLS

DIMENSION UNITS: MM
SCALE: 1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ----	± ----
3 PLACES	± ----	± 0.01
2 PLACES	± ----	± 0.03
1 PLACE	± ----	± ----
0 PLACES	± ----	± ----
ANGULAR TOL ±	---- °	

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: PRE-PRODUCTION SIGN REMOVAL

STATUS: Production

DRWN:	DIEGO ANDRES GOMEZ	2024-02-06
CHK'D:	MATTHEW IMIG	2024-02-08
APPR:	DAVID FALLA	2024-02-08

THIRD ANGLE PROJECTION | DRAWING: C-SIZE | SERIES: 15025 | MATERIAL NUMBER | CUSTOMER: GENERAL MARKET | SHEET NUMBER: 1 OF 1

molex

0.40MM CENTER FPC CABLE

PRODUCT DESIGN DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
150250001	PSD	000	B

FORMAT: IN-ACAD-tb-prod-C
REVISION: A
DATE: 2023/02/21