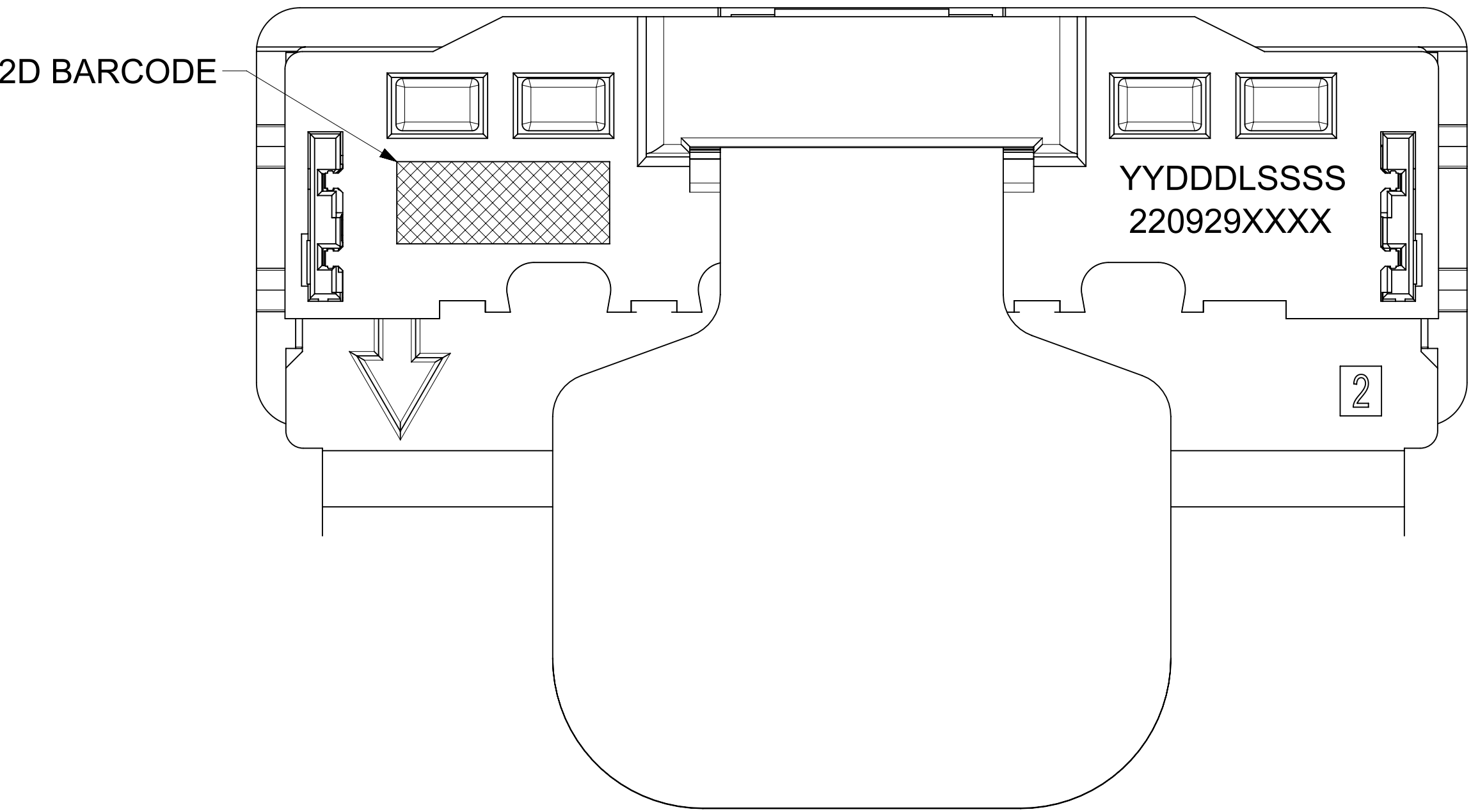
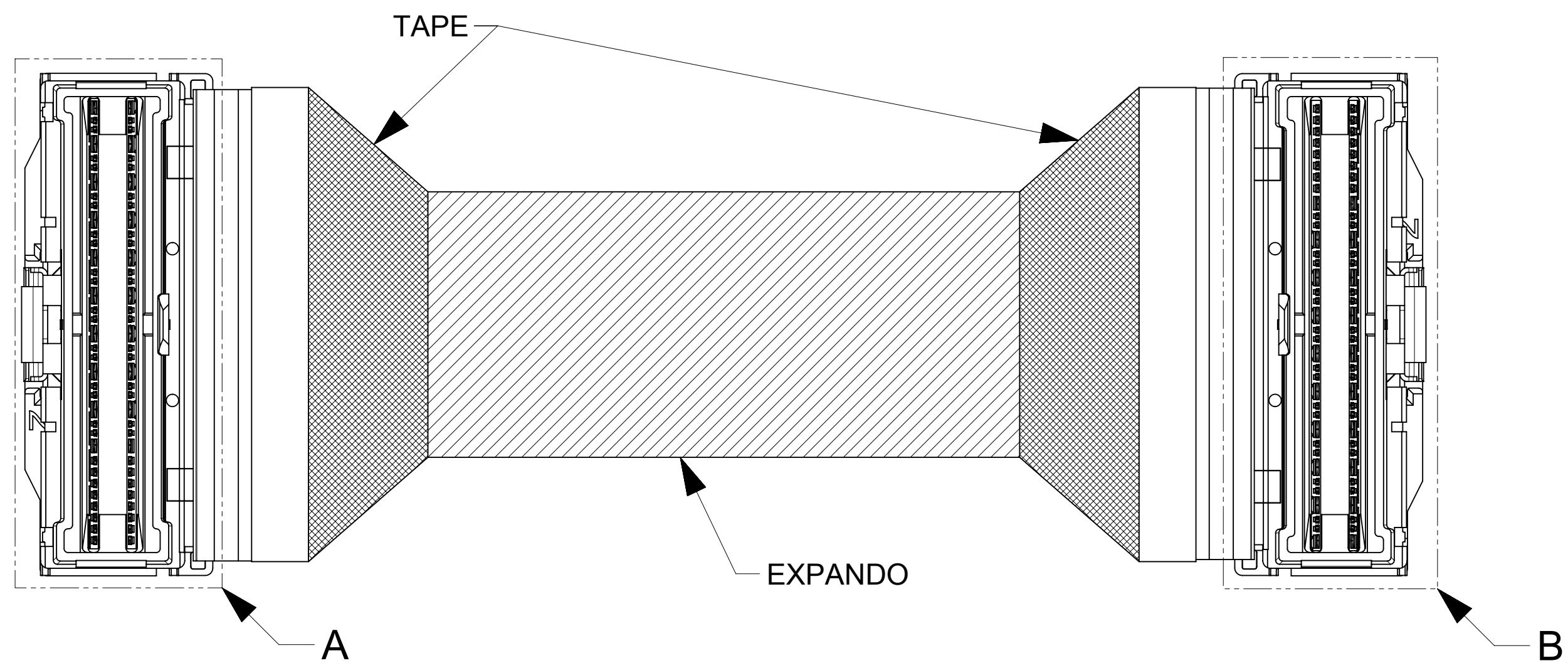
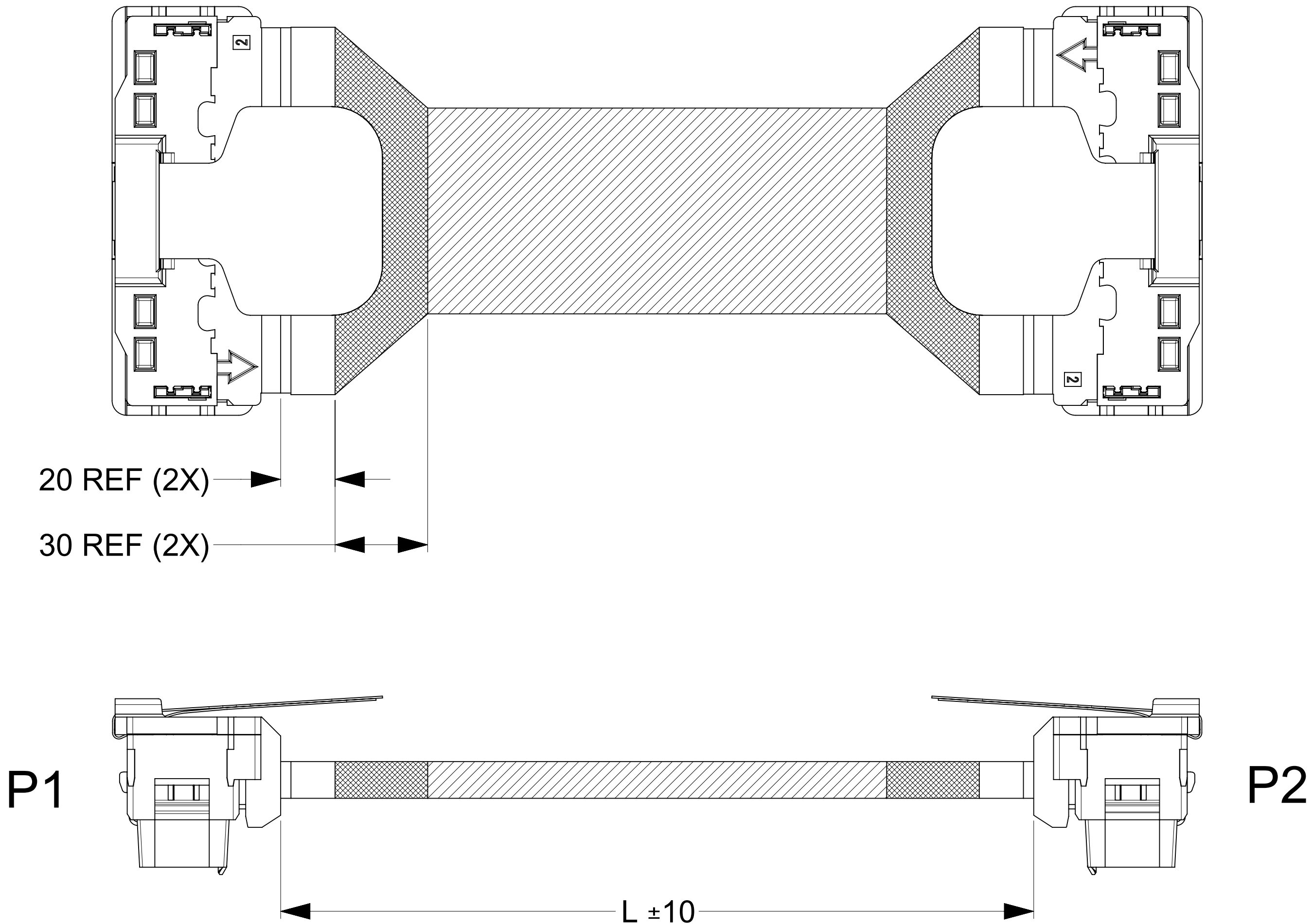


220929 & 220930 SERIES RIGHT ANGLE WITH PULL TAB TYPE



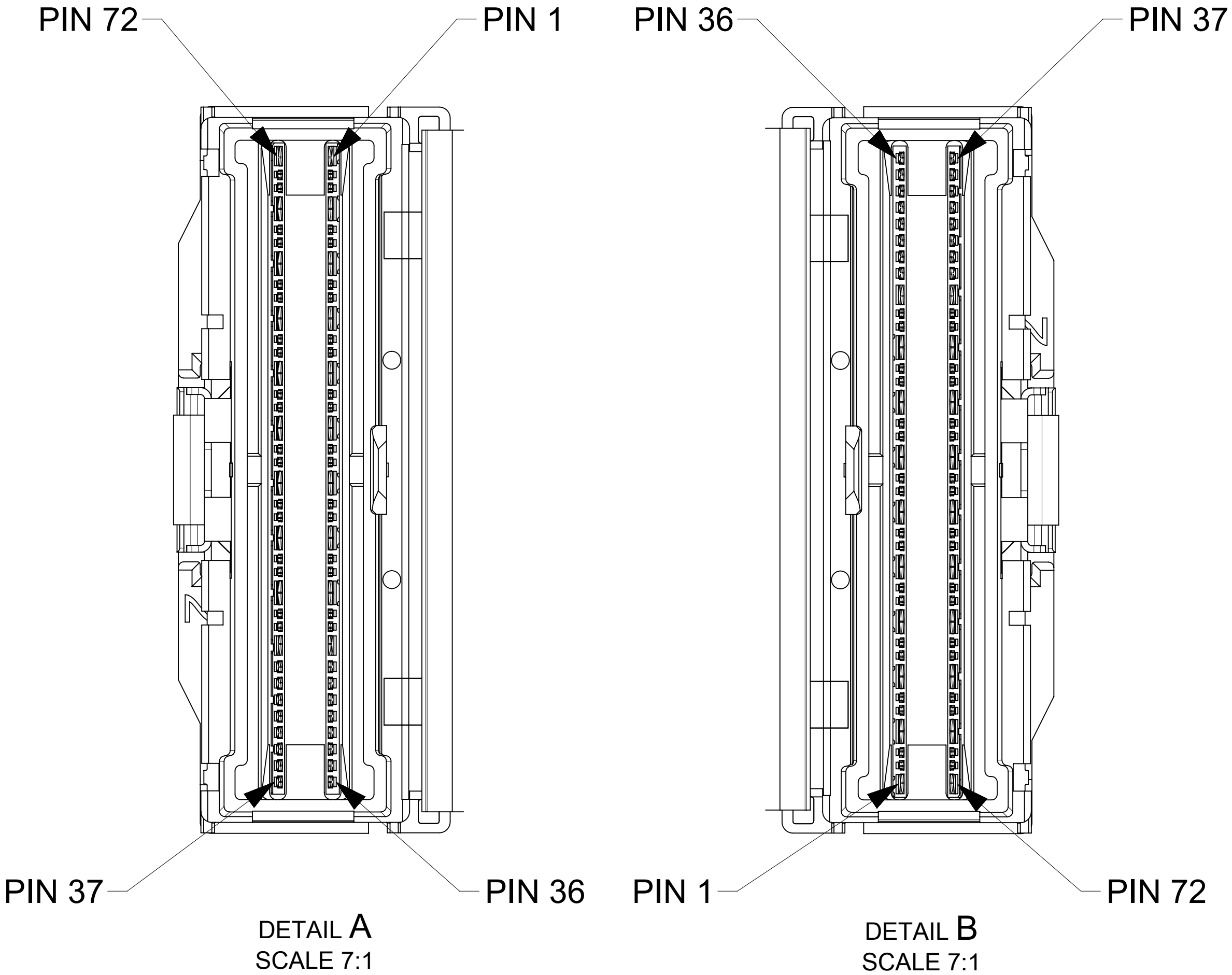
FORMAT: YY=YEAR DDD=JULIAN DATE
SSSS=SERIAL NO. FROM 0000-9999 AND WILL RESET EVERYDAY
L=PRODUCTION LINE CODE
220929XXXX IS THE PART NUMBER OF THE CABLE
ALL THE 2D BARCODE PN AND SN ARE PRINTED ON BOTH P1 AND P2 END
THIS FORMAT APPLIES TO ALL THE SERIES# CALLED OUT ON THIS DRAWING

- NOTES:
- 1. PRODUCT SPECIFICATION: 2080210001-PS
 - 2. APPLICATION SPECIFICATION: 2080210001-AS
 - 3. COSMETIC SPECIFICATION: PS-45499-002 CLASS B
 - 4. MATES WITH: 2080211000 & 2080211100
 - 5. HOUSING MATERIAL: LCP, GLASS FILLED, UL94V-0, COLOR: BLACK
 - 6. CONTACT MATERIAL: HIGH PERFORMANCE COPPER ALLOY
 - 7. PLATING: 0.76 MICRONS MIN. GOLD OVER NICKEL
(SELECTED GOLD IN CONTACT AREA)

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
F A = 0 F C = 0 F P = 0 DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:									
		mm		4:1											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 730790 DRWN: MFAN08 2022/11/30 CHK'D: ALVINZ 2022/12/01 APPR: XQHE 2022/12/03 INITIAL REVISION: DRWN: MFAN08 2022/06/09 APPR: XQHE 2022/06/24									
		ANGULAR TOL		± °											
		4 PLACES		±											
		3 PLACES		±											
		2 PLACES		±											
		1 PLACE		±											
		0 PLACES		±											
3 2 1		THIRD ANGLE PROJECTION				DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
		3 2 1		D-SIZE		220929		SEE TABLE				1 OF 10			
F A = 0 F C = 0 F P = 0 DIVISIONAL SYMBOLS		GENERAL MARKET NS PCIE CABLE													
		PRODUCT CUSTOMER DRAWING													
		DOCUMENT NUMBER								DOC TYPE		DOC PART		REVISION	
		2209291000								PSD		000		A2	

P1		P2	
CKT		CKT	
1	GND	45	GND
2	S	46	S
3	S	47	S
4	GND	48	GND
5	S	49	S
6	S	50	S
7	GND	51	GND
8	S	52	S
9	S	53	S
10	GND	54	GND
11	S	55	S
12	S	56	S
13	GND	57	GND
14	S	58	S
15	S	59	S
16	GND	60	GND
17	S	61	S
18	S	62	S
19	GND	63	GND
20	S	64	S
21	S	65	S
22	GND	66	GND
23	S	67	S
24	S	68	S
25	GND	69	GND
26	S	70	S
27	S	71	S
28	GND	72	GND
29	SE	37	SE
30	SE	38	SE
31	SE	39	SE
32	SE	40	SE
33	SE	41	SE
34	SE	42	SE
35	SE	43	SE
36	SE	44	SE

P1		P2	
CKT		CKT	
37	SE	29	SE
38	SE	30	SE
39	SE	31	SE
40	SE	32	SE
41	SE	33	SE
42	SE	34	SE
43	SE	35	SE
44	SE	36	SE
45	GND	1	GND
46	S	2	S
47	S	3	S
48	GND	4	GND
49	S	5	S
50	S	6	S
51	GND	7	GND
52	S	8	S
53	S	9	S
54	GND	10	GND
55	S	11	S
56	S	12	S
57	GND	13	GND
58	S	14	S
59	S	15	S
60	GND	16	GND
61	S	17	S
62	S	18	S
63	GND	19	GND
64	S	20	S
65	S	21	S
66	GND	22	GND
67	S	23	S
68	S	24	S
69	GND	25	GND
70	S	26	S
71	S	27	S
72	GND	28	GND



NOTE:

THIS PINOUT IS APPLICABLE FOR ALL THE SERIES LISTED BELOW:

220929 220930

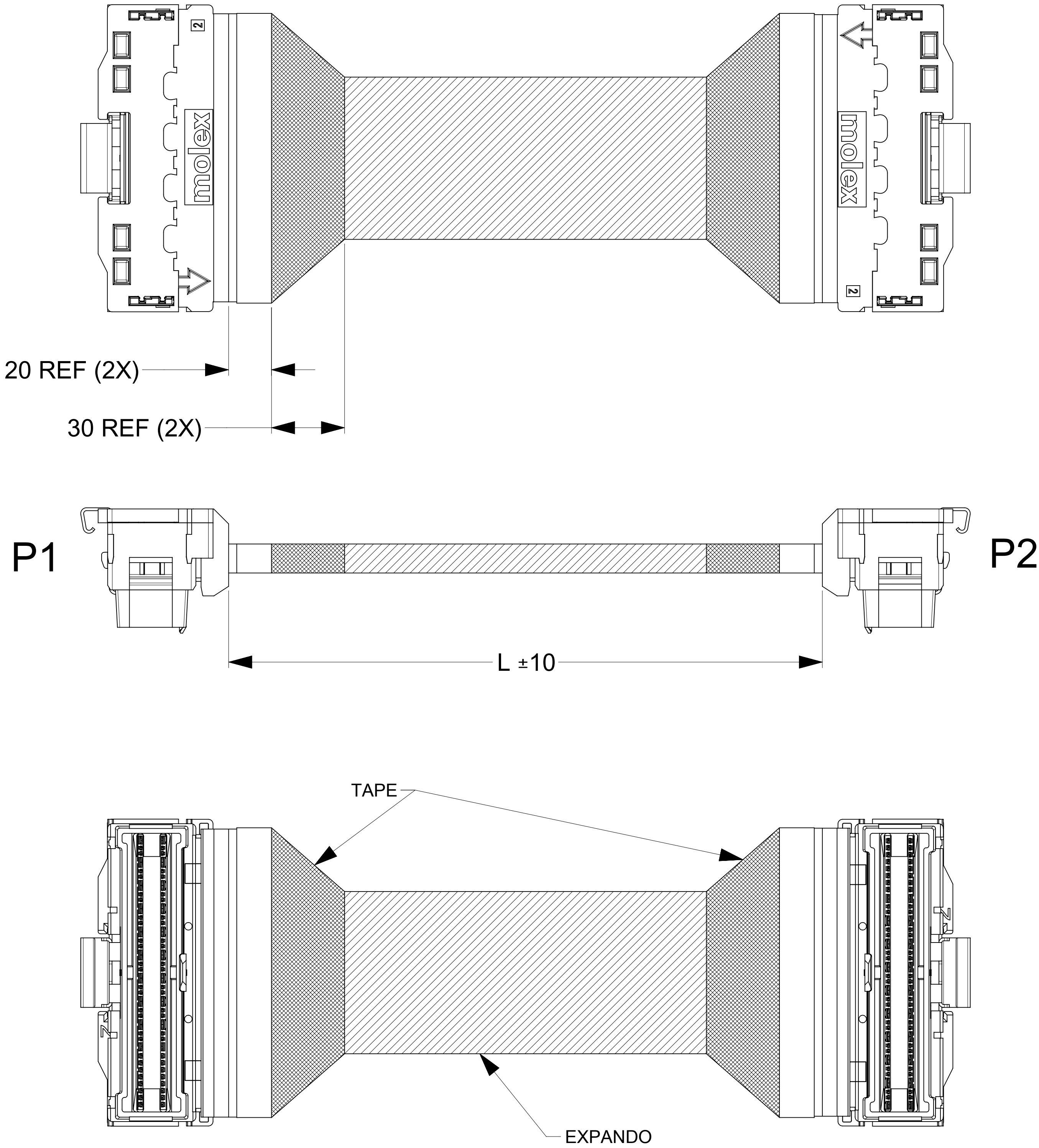
220931 220932

220933 220934

220935 220936

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
A = 0 C = 0 P = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex							
	mm		1:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)							EC NO: 730790 DRWN: MFAN08 2022/11/30 CHK'D: ALVINZ 2022/12/01 APPR: XQHE 2022/12/03			GENERAL MARKET NS PCIE CABLE				
ANGULAR TOL ± °															
DIVISIONAL SYMBOLS	4 PLACES		±		PRODUCT CUSTOMER DRAWING										
	3 PLACES		±												
	2 PLACES		±		DOCUMENT NUMBER 2209291000						DOC TYPE PSD	DOC PART 000	REVISION A2		
	1 PLACE		±												
0 PLACES		±		INITIAL REVISION:			2209291000	PSD	000	A2					
DRWN: MFAN08 2022/06/09															
APPR: XQHE 2022/06/24				DRAWING			SERIES			MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		D-SIZE		220929		SEE TABLE				2 OF 10	

220931 & 220932 SERIES RIGHT ANGLE WITH THUMB LATCH TYPE



NOTE:

SEE SHEET 2 FOR PINOUT INFORMATION.

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:					molex				
mm		4:1											
GENERAL TOLERANCES (UNLESS SPECIFIED)									GENERAL MARKET NS PCIE CABLE				
ANGULAR TOL ± °													
4 PLACES ±													
DIVISIONAL SYMBOLS	3 PLACES ±				EC NO: 730790					PRODUCT CUSTOMER DRAWING			
	2 PLACES ±				DRWN: MFAN08 2022/11/30								
	1 PLACE ±				CHK'D: ALVINZ 2022/12/01								
	0 PLACES ±				APPR: XQHE 2022/12/03								
	INITIAL REVISION:				DOCUMENT NUMBER					DOC TYPE	DOC PART	REVISION	
	DRWN: MFAN08 2022/06/09												
APPR: XQHE 2022/06/24				2209291000			PSD	000	A2				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						D-SIZE	220929	SEE TABLE				4 OF 10	

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209310250	RA TL DONOR 250MM	250
2209310275	RA TL DONOR 275MM	275
2209310300	RA TL DONOR 300MM	300
2209310325	RA TL DONOR 325MM	325
2209310350	RA TL DONOR 350MM	350
2209310375	RA TL DONOR 375MM	375
2209310400	RA TL DONOR 400MM	400
2209310425	RA TL DONOR 425MM	425
2209310450	RA TL DONOR 450MM	450
2209310475	RA TL DONOR 475MM	475
2209310500	RA TL DONOR 500MM	500
2209310525	RA TL DONOR 525MM	525
2209310550	RA TL DONOR 550MM	550
2209310575	RA TL DONOR 575MM	575
2209310600	RA TL DONOR 600MM	600
2209310625	RA TL DONOR 625MM	625
2209310650	RA TL DONOR 650MM	650
2209310675	RA TL DONOR 675MM	675
2209310700	RA TL DONOR 700MM	700
2209310725	RA TL DONOR 725MM	725
2209310750	RA TL DONOR 750MM	750
2209310775	RA TL DONOR 775MM	775
2209310800	RA TL DONOR 800MM	800
2209310825	RA TL DONOR 825MM	825
2209310850	RA TL DONOR 850MM	850
2209310875	RA TL DONOR 875MM	875
2209310900	RA TL DONOR 900MM	900
2209310925	RA TL DONOR 925MM	925
2209310950	RA TL DONOR 950MM	950
2209310975	RA TL DONOR 975MM	975
2209311000	RA TL DONOR 1000MM	1000
2209311025	RA TL DONOR 1025MM	1025
2209311050	RA TL DONOR 1050MM	1050
2209311075	RA TL DONOR 1075MM	1075
2209311100	RA TL DONOR 1100MM	1100
2209311125	RA TL DONOR 1125MM	1125
2209311150	RA TL DONOR 1150MM	1150
2209311175	RA TL DONOR 1175MM	1175
2209311200	RA TL DONOR 1200MM	1200
2209311225	RA TL DONOR 1225MM	1225
2209311250	RA TL DONOR 1250MM	1250
2209311275	RA TL DONOR 1275MM	1275
2209311300	RA TL DONOR 1300MM	1300
2209311325	RA TL DONOR 1325MM	1325
2209311350	RA TL DONOR 1350MM	1350
2209311375	RA TL DONOR 1375MM	1375
2209311400	RA TL DONOR 1400MM	1400
2209311425	RA TL DONOR 1425MM	1425
2209311450	RA TL DONOR 1450MM	1450
2209311475	RA TL DONOR 1475MM	1475
2209311500	RA TL DONOR 1500MM	1500
2209311550	RA TL DONOR 1550MM	1550
2209311600	RA TL DONOR 1600MM	1600

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209320250	RA TL FG 250MM	250
2209320275	RA TL FG 275MM	275
2209320300	RA TL FG 300MM	300
2209320325	RA TL FG 325MM	325
2209320350	RA TL FG 350MM	350
2209320375	RA TL FG 375MM	375
2209320400	RA TL FG 400MM	400
2209320425	RA TL FG 425MM	425
2209320450	RA TL FG 450MM	450
2209320475	RA TL FG 475MM	475
2209320500	RA TL FG 500MM	500
2209320525	RA TL FG 525MM	525
2209320550	RA TL FG 550MM	550
2209320575	RA TL FG 575MM	575
2209320600	RA TL FG 600MM	600
2209320625	RA TL FG 625MM	625
2209320650	RA TL FG 650MM	650
2209320675	RA TL FG 675MM	675
2209320700	RA TL FG 700MM	700
2209320725	RA TL FG 725MM	725
2209320750	RA TL FG 750MM	750
2209320775	RA TL FG 775MM	775
2209320800	RA TL FG 800MM	800
2209320825	RA TL FG 825MM	825
2209320850	RA TL FG 850MM	850
2209320875	RA TL FG 875MM	875
2209320900	RA TL FG 900MM	900
2209320925	RA TL FG 925MM	925
2209320950	RA TL FG 950MM	950
2209320975	RA TL FG 975MM	975
2209321000	RA TL FG 1000MM	1000
2209321025	RA TL FG 1025MM	1025
2209321050	RA TL FG 1050MM	1050
2209321075	RA TL FG 1075MM	1075
2209321100	RA TL FG 1100MM	1100
2209321125	RA TL FG 1125MM	1125
2209321150	RA TL FG 1150MM	1150
2209321175	RA TL FG 1175MM	1175
2209321200	RA TL FG 1200MM	1200
2209321225	RA TL FG 1225MM	1225
2209321250	RA TL FG 1250MM	1250
2209321275	RA TL FG 1275MM	1275
2209321300	RA TL FG 1300MM	1300
2209321325	RA TL FG 1325MM	1325
2209321350	RA TL FG 1350MM	1350
2209321375	RA TL FG 1375MM	1375
2209321400	RA TL FG 1400MM	1400
2209321425	RA TL FG 1425MM	1425
2209321450	RA TL FG 1450MM	1450
2209321475	RA TL FG 1475MM	1475
2209321500	RA TL FG 1500MM	1500
2209321550	RA TL FG 1550MM	1550
2209321600	RA TL FG 1600MM	1600

220931 SERIES WITHOUT EXPANDO AND TAPE
220932 SERIES WITH EXPANDO AND TAPE

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209311650	RA TL DONOR 1650MM	1650
2209311700	RA TL DONOR 1700MM	1700
2209311750	RA TL DONOR 1750MM	1750
2209311800	RA TL DONOR 1800MM	1800
2209311850	RA TL DONOR 1850MM	1850
2209311925	RA TL DONOR 1925MM	1925
2209312000	RA TL DONOR 2000MM	2000
2209312050	RA TL DONOR 2050MM	2050

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209321650	RA TL FG 1650MM	1650
2209321700	RA TL FG 1700MM	1700
2209321750	RA TL FG 1750MM	1750
2209321800	RA TL FG 1800MM	1800
2209321850	RA TL FG 1850MM	1850
2209321925	RA TL FG 1925MM	1925
2209322000	RA TL FG 2000MM	2000
2209322050	RA TL FG 2050MM	2050

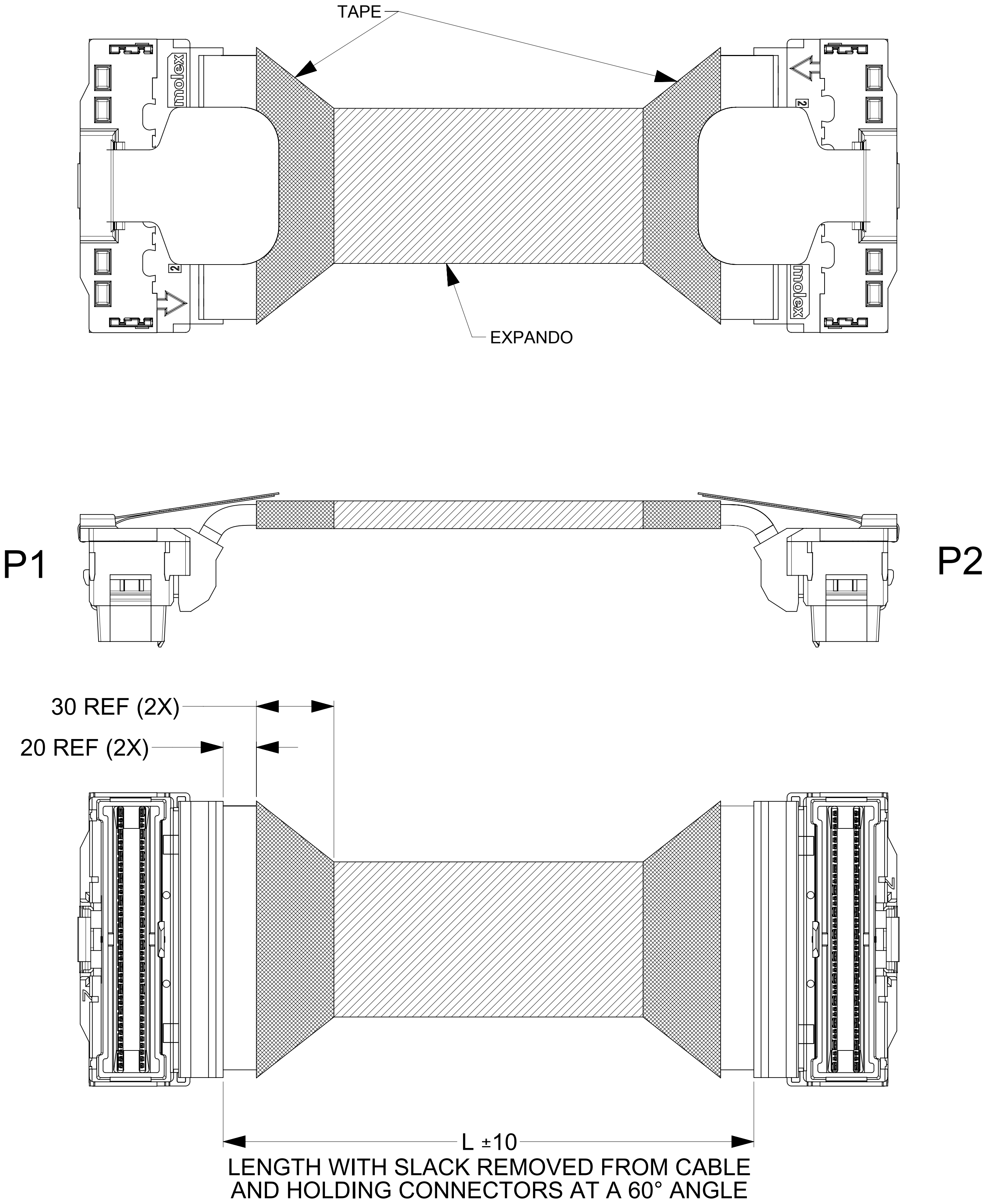
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DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 730790 DRWN: MFAN082022/11/30 CHK'D: ALVINZ2022/12/01 APPR: XQHE2022/12/03			mo le x GENERAL MARKET NS PCIE CABLE				
		mm		1:1									
		GENERAL TOLERANCES (UNLESS SPECIFIED)											
		ANGULAR TOL ± °											
		4 PLACES		±									
3 PLACES		±											
2 PLACES		±											
1 PLACE		±											
0 PLACES		±											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
				D-SIZE		220929		SEE TABLE				5 OF 10	
								2209291000		PSD		000 A2	

DOCUMENT STATUS	P1	RELEASE DATE	2022/12/03	03:01:08
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220933 & 220934 SERIES ANGLE EXIT WITH PULL TAB TYPE

NOTE:
SEE SHEET 2 FOR PINOUT INFORMATION.



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:					molex					
	mm		4:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)														
	ANGULAR TOL		±	°											
	DIVISIONAL SYMBOLS	4 PLACES		±						EC NO: 730790					GENERAL MARKET NS PCIE CABLE
3 PLACES		±		DRWN: MFAN082022/11/30											
2 PLACES		±		CHK'D: ALVINZ2022/12/01											
1 PLACE		±		APPR: XQHE2022/12/03					PRODUCT CUSTOMER DRAWING						
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				APPR: XQHE2022/06/24											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						D-SIZE		220929		SEE TABLE				6 OF 10	

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209330250	AE PT DONOR 250MM	250
2209330275	AE PT DONOR 275MM	275
2209330300	AE PT DONOR 300MM	300
2209330325	AE PT DONOR 325MM	325
2209330350	AE PT DONOR 350MM	350
2209330375	AE PT DONOR 375MM	375
2209330400	AE PT DONOR 400MM	400
2209330425	AE PT DONOR 425MM	425
2209330450	AE PT DONOR 450MM	450
2209330475	AE PT DONOR 475MM	475
2209330500	AE PT DONOR 500MM	500
2209330525	AE PT DONOR 525MM	525
2209330550	AE PT DONOR 550MM	550
2209330575	AE PT DONOR 575MM	575
2209330600	AE PT DONOR 600MM	600
2209330625	AE PT DONOR 625MM	625
2209330650	AE PT DONOR 650MM	650
2209330675	AE PT DONOR 675MM	675
2209330700	AE PT DONOR 700MM	700
2209330725	AE PT DONOR 725MM	725
2209330750	AE PT DONOR 750MM	750
2209330775	AE PT DONOR 775MM	775
2209330800	AE PT DONOR 800MM	800
2209330825	AE PT DONOR 825MM	825
2209330850	AE PT DONOR 850MM	850
2209330875	AE PT DONOR 875MM	875
2209330900	AE PT DONOR 900MM	900
2209330925	AE PT DONOR 925MM	925
2209330950	AE PT DONOR 950MM	950
2209330975	AE PT DONOR 975MM	975
2209331000	AE PT DONOR 1000MM	1000
2209331025	AE PT DONOR 1025MM	1025
2209331050	AE PT DONOR 1050MM	1050
2209331075	AE PT DONOR 1075MM	1075
2209331100	AE PT DONOR 1100MM	1100
2209331125	AE PT DONOR 1125MM	1125
2209331150	AE PT DONOR 1150MM	1150
2209331175	AE PT DONOR 1175MM	1175
2209331200	AE PT DONOR 1200MM	1200
2209331225	AE PT DONOR 1225MM	1225
2209331250	AE PT DONOR 1250MM	1250
2209331275	AE PT DONOR 1275MM	1275
2209331300	AE PT DONOR 1300MM	1300
2209331325	AE PT DONOR 1325MM	1325
2209331350	AE PT DONOR 1350MM	1350
2209331375	AE PT DONOR 1375MM	1375
2209331400	AE PT DONOR 1400MM	1400
2209331425	AE PT DONOR 1425MM	1425
2209331450	AE PT DONOR 1450MM	1450
2209331475	AE PT DONOR 1475MM	1475
2209331500	AE PT DONOR 1500MM	1500
2209331550	AE PT DONOR 1550MM	1550
2209331600	AE PT DONOR 1600MM	1600

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209340250	AE PT FG 250MM	250
2209340275	AE PT FG 275MM	275
2209340300	AE PT FG 300MM	300
2209340325	AE PT FG 325MM	325
2209340350	AE PT FG 350MM	350
2209340375	AE PT FG 375MM	375
2209340400	AE PT FG 400MM	400
2209340425	AE PT FG 425MM	425
2209340450	AE PT FG 450MM	450
2209340475	AE PT FG 475MM	475
2209340500	AE PT FG 500MM	500
2209340525	AE PT FG 525MM	525
2209340550	AE PT FG 550MM	550
2209340575	AE PT FG 575MM	575
2209340600	AE PT FG 600MM	600
2209340625	AE PT FG 625MM	625
2209340650	AE PT FG 650MM	650
2209340675	AE PT FG 675MM	675
2209340700	AE PT FG 700MM	700
2209340725	AE PT FG 725MM	725
2209340750	AE PT FG 750MM	750
2209340775	AE PT FG 775MM	775
2209340800	AE PT FG 800MM	800
2209340825	AE PT FG 825MM	825
2209340850	AE PT FG 850MM	850
2209340875	AE PT FG 875MM	875
2209340900	AE PT FG 900MM	900
2209340925	AE PT FG 925MM	925
2209340950	AE PT FG 950MM	950
2209340975	AE PT FG 975MM	975
2209341000	AE PT FG 1000MM	1000
2209341025	AE PT FG 1025MM	1025
2209341050	AE PT FG 1050MM	1050
2209341075	AE PT FG 1075MM	1075
2209341100	AE PT FG 1100MM	1100
2209341125	AE PT FG 1125MM	1125
2209341150	AE PT FG 1150MM	1150
2209341175	AE PT FG 1175MM	1175
2209341200	AE PT FG 1200MM	1200
2209341225	AE PT FG 1225MM	1225
2209341250	AE PT FG 1250MM	1250
2209341275	AE PT FG 1275MM	1275
2209341300	AE PT FG 1300MM	1300
2209341325	AE PT FG 1325MM	1325
2209341350	AE PT FG 1350MM	1350
2209341375	AE PT FG 1375MM	1375
2209341400	AE PT FG 1400MM	1400
2209341425	AE PT FG 1425MM	1425
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2209341475	AE PT FG 1475MM	1475
2209341500	AE PT FG 1500MM	1500
2209341550	AE PT FG 1550MM	1550
2209341600	AE PT FG 1600MM	1600

220933 SERIES WITHOUT EXPANDO AND TAPE
220934 SERIES WITH EXPANDO AND TAPE

FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209331650	AE PT DONOR 1650MM	1650
2209331700	AE PT DONOR 1700MM	1700
2209331750	AE PT DONOR 1750MM	1750
2209331800	AE PT DONOR 1800MM	1800
2209331850	AE PT DONOR 1850MM	1850
2209331925	AE PT DONOR 1925MM	1925
2209332000	AE PT DONOR 2000MM	2000
2209332050	AE PT DONOR 2050MM	2050

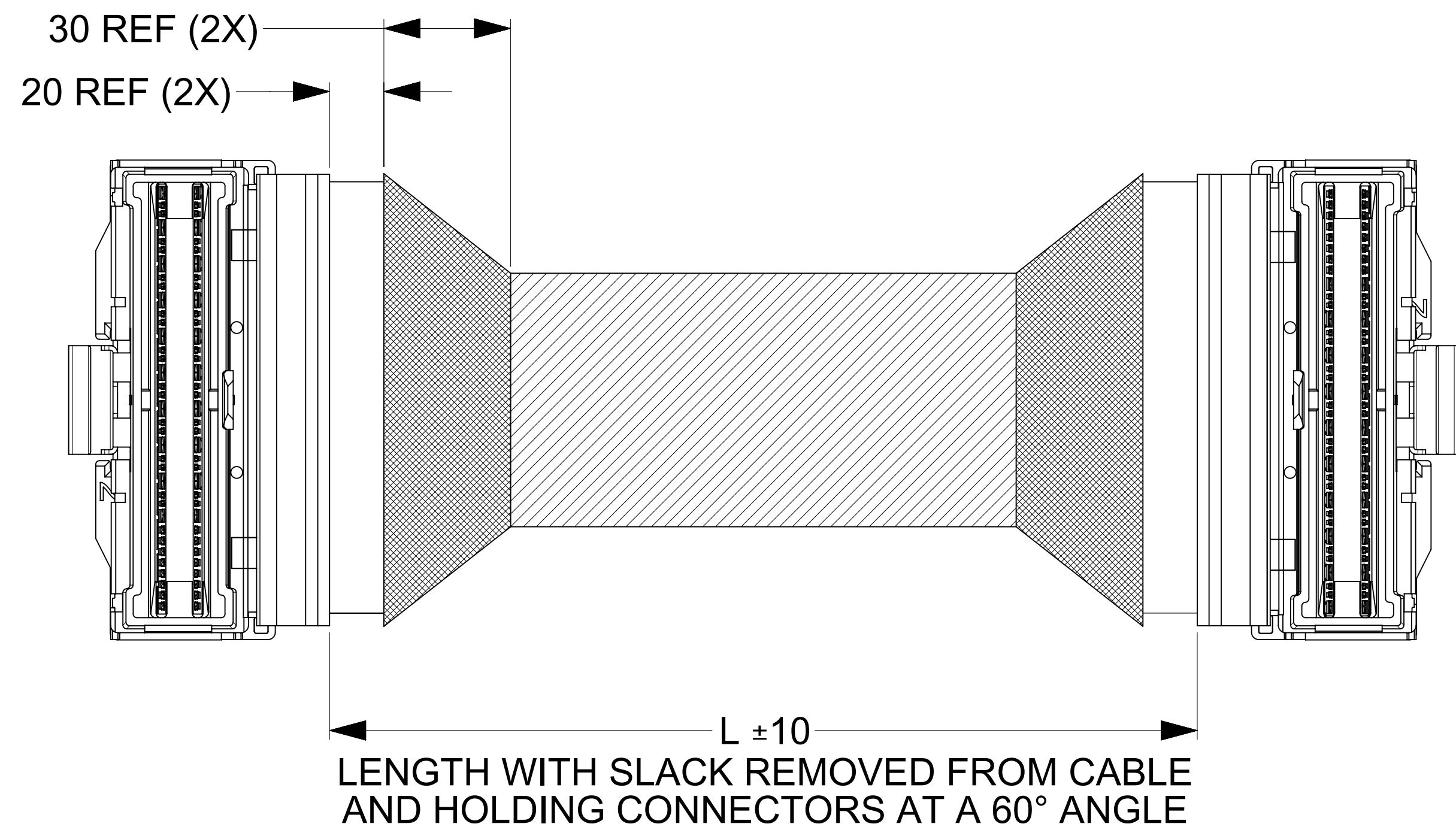
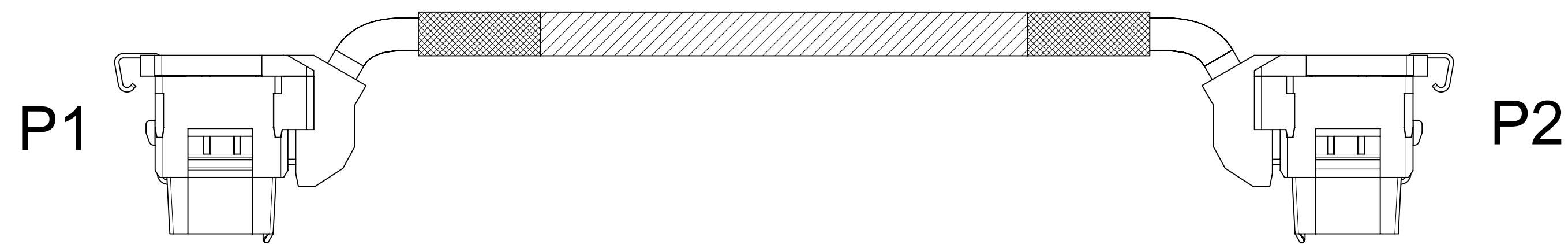
FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209341650	AE PT FG 1650MM	1650
2209341700	AE PT FG 1700MM	1700
2209341750	AE PT FG 1750MM	1750
2209341800	AE PT FG 1800MM	1800
2209341850	AE PT FG 1850MM	1850
2209341925	AE PT FG 1925MM	1925
2209342000	AE PT FG 2000MM	2000
2209342050	AE PT FG 2050MM	2050

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
= 0 = 0 = 0		DIMENSION UNITS		SCALE		CURRENT REV DESC:		molex							
		mm		1:1											
		GENERAL TOLERANCES (UNLESS SPECIFIED)													
ANGULAR TOL		± °		GENERAL MARKET NS PCIE CABLE											
4 PLACES		±													
3 PLACES		±													
2 PLACES		±													
1 PLACE		±													
DIVISIONAL SYMBOLS		0 PLACES		±		PRODUCT CUSTOMER DRAWING									
		INITIAL REVISION:													
		DRWN: MFAN08 2022/06/09 APPR: XQHE 2022/06/24													
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
								D-SIZE 220929		SEE TABLE				7 OF 10	
										DOCUMENT NUMBER		DOC TYPE		DOC PART	
										2209291000		PSD		000	
												A2			

DOCUMENT STATUS	P1	RELEASE DATE	2022/12/03	03:01:08
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A technical diagram of a tape assembly. It shows a central rectangular section with diagonal hatching, labeled 'EXPANDO' with an arrow. This central section is flanked by two trapezoidal sections with a cross-hatch pattern, labeled 'TAPE' with an arrow. The entire assembly is mounted on a base plate. On the left side of the base plate, there are several rectangular components, a 'molex' connector, and a label '2' with an arrow pointing to a specific feature. On the right side, there are similar components, a 'molex' connector, and a label '2' with an arrow pointing to a specific feature.

SEE SHEET 2 FOR PINOUT INFORMATION.



FUNCTIONAL SYMBOLS F_A = 0 F_C = 0 F_D = 0 DIVISIONAL 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: EC NO: 730790 DRWN: MFAN082022/11/30 CHK'D: ALVINZ2022/12/01 APPR: XQHE2022/12/03 INITIAL REVISION: DRWN: MFAN082022/06/09 APPR: XQHE2022/06/24				molex								
	mm		4:1														
	GENERAL TOLERANCES (UNLESS SPECIFIED)								GENERAL MARKET NS PCIE CABLE								
	ANGULAR TOL		±°														
	4 PLACES		±														
	3 PLACES		±		PRODUCT CUSTOMER DRAWING												
	2 PLACES		±														
	1 PLACE		±														
	0 PLACES		±														
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
						D-SIZE		220929		2209291000		PSD		000		A2	
										MATERIAL NUMBER		CUSTOMER				SHEET NUMBER	
										SEE TABLE						8 OF 10	

REVISION HISTORY			
DATE	REVISION	DESCRIPTION	ENGINEER
2022/06/09	1	PRELIMINARY RELEASE	MARTIN FAN
2022/06/23	A	INITIAL RELEASE	MARTIN FAN
2022/07/25	A1	ADD LASER MARK CONTENT INFORMATION AND REMOVE ORGANIZER PN.	ALVIN ZHANG
2022/12/01	A2	ADD ADDITIONAL LENGTH OPTION (1650 1700 1750 1800 1850 2000 2050) FOR ALL 220929 TO 220936 SERIES	MARTIN FAN

FUNCTIONAL SYMBOLS F A = 0 F C = 0

F

P

DIVISIONAL SYMBOLS

DOCUMENT STATUS	P1	RELEASE DATE	2022/12/03	03:01:08
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