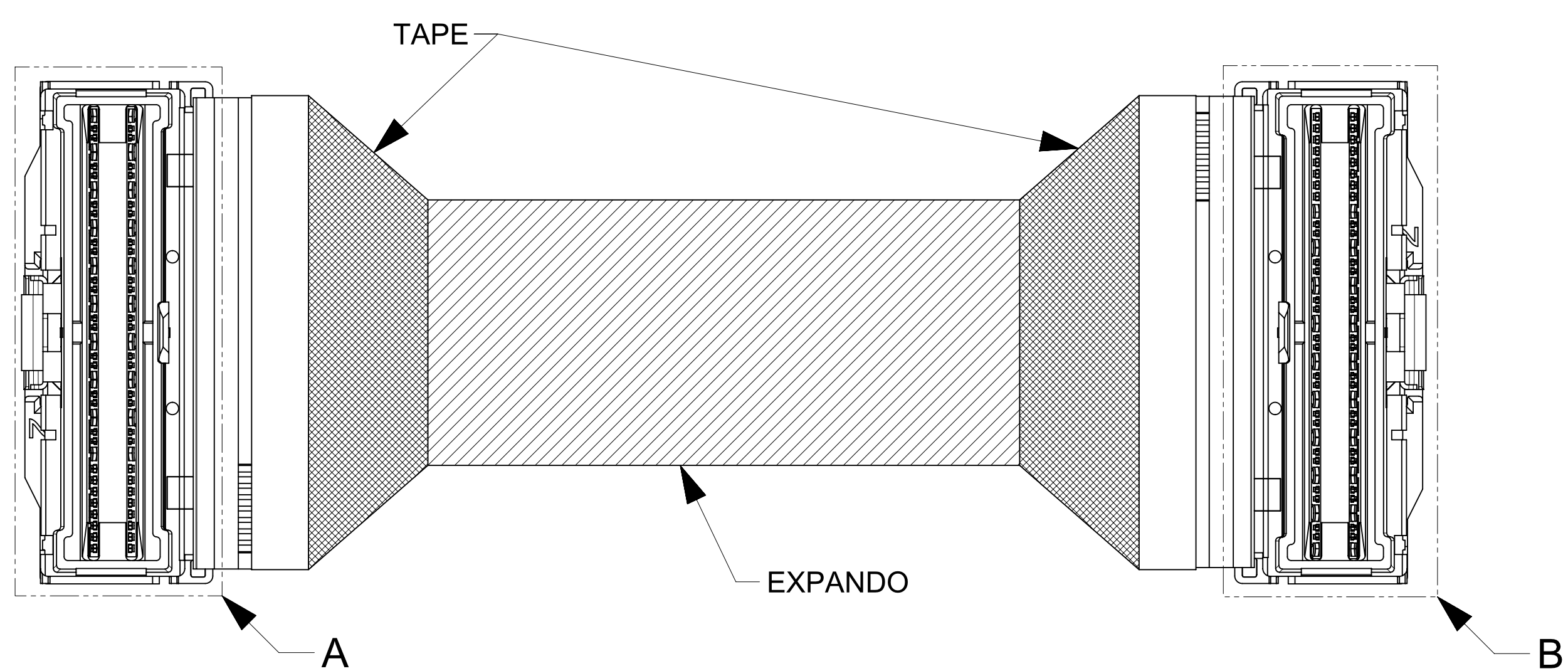
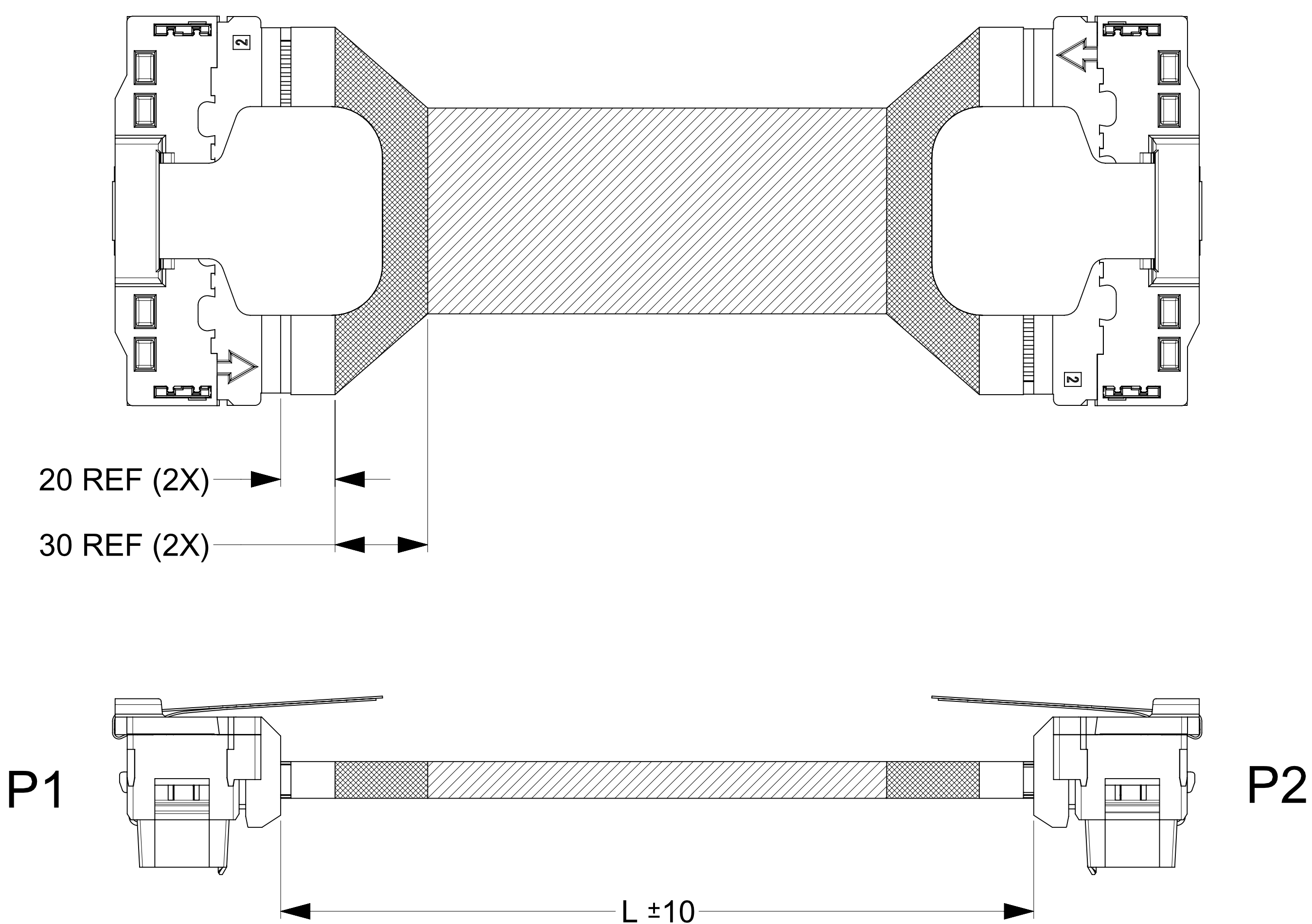
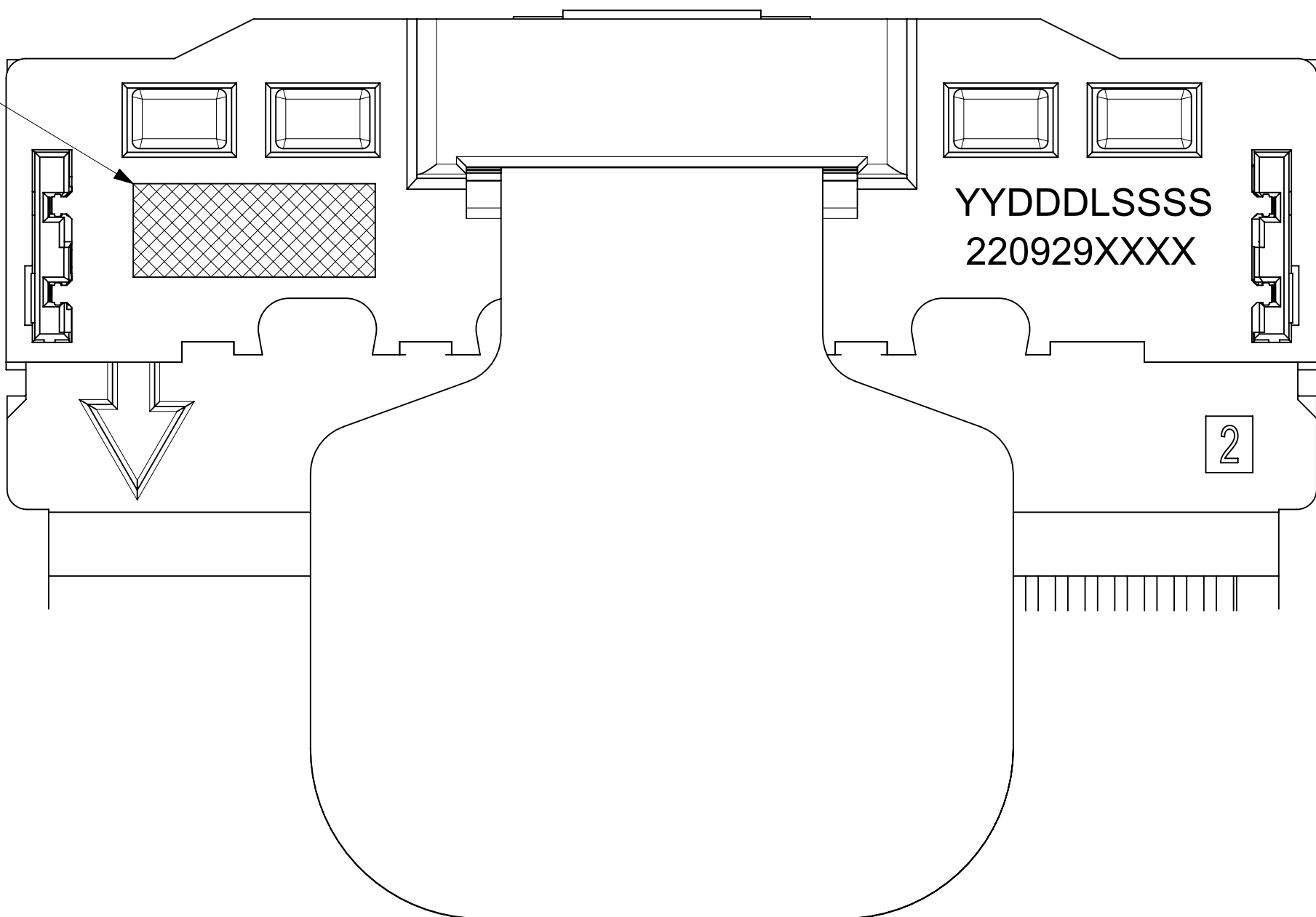


220929 & 220930 SERIES RIGHT ANGLE WITH PULL TAB TYPE



2D BARCODE



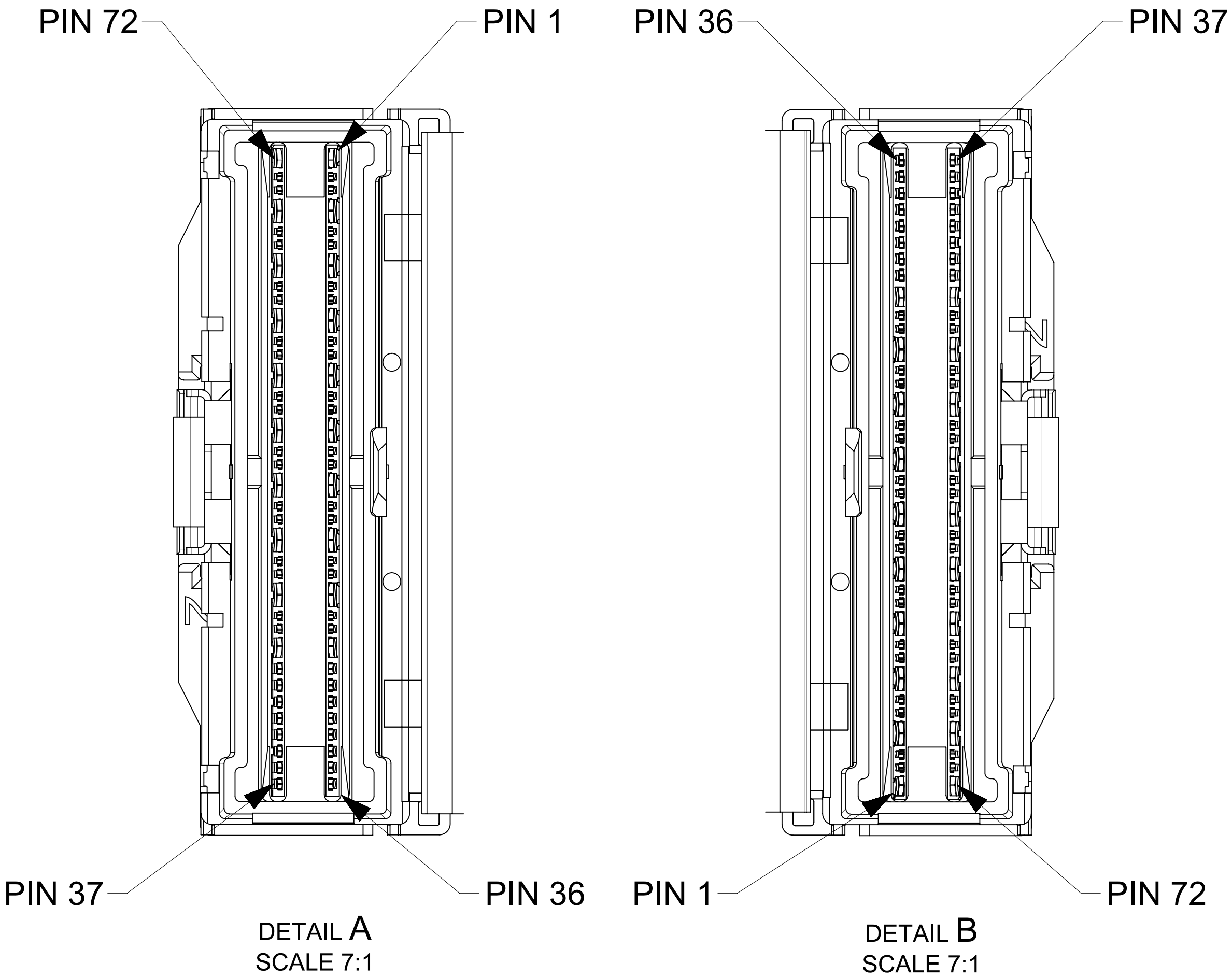
FORMAT: YY=YEAR DDD=JULIAN DATE
SSSS=SERIAL NO. FROM 0000-9999 AND WILL RESET EVERYDAY
L=PRODUCTION LINE CODE
220929XXXX IS THE PART NUMBER OF THE CABLE
ALL THE 2D BARCODE PN AND SN ARE PRINTED ON BOTH P1 AND P2 END
THIS FORMAT APPLIES TO ALL THE SERIES# CALLED OUT ON THIS DRAWING

- 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)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
FUNCTIONAL SYMBOLS F A = 0 F C = 0 F P = 0 DIVISIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC: Change Dust Cover										
	MM		4:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)														
	ANGULAR TOL ± 0.5°				STATUS: Design Approved DRWN: Jia Ling Fan 2024-03-04 CHK'D: Tony Tong 2024-03-15 APPR: Benny (Xing Qiang) He 2024-03-15										
	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				1 OF 10	

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



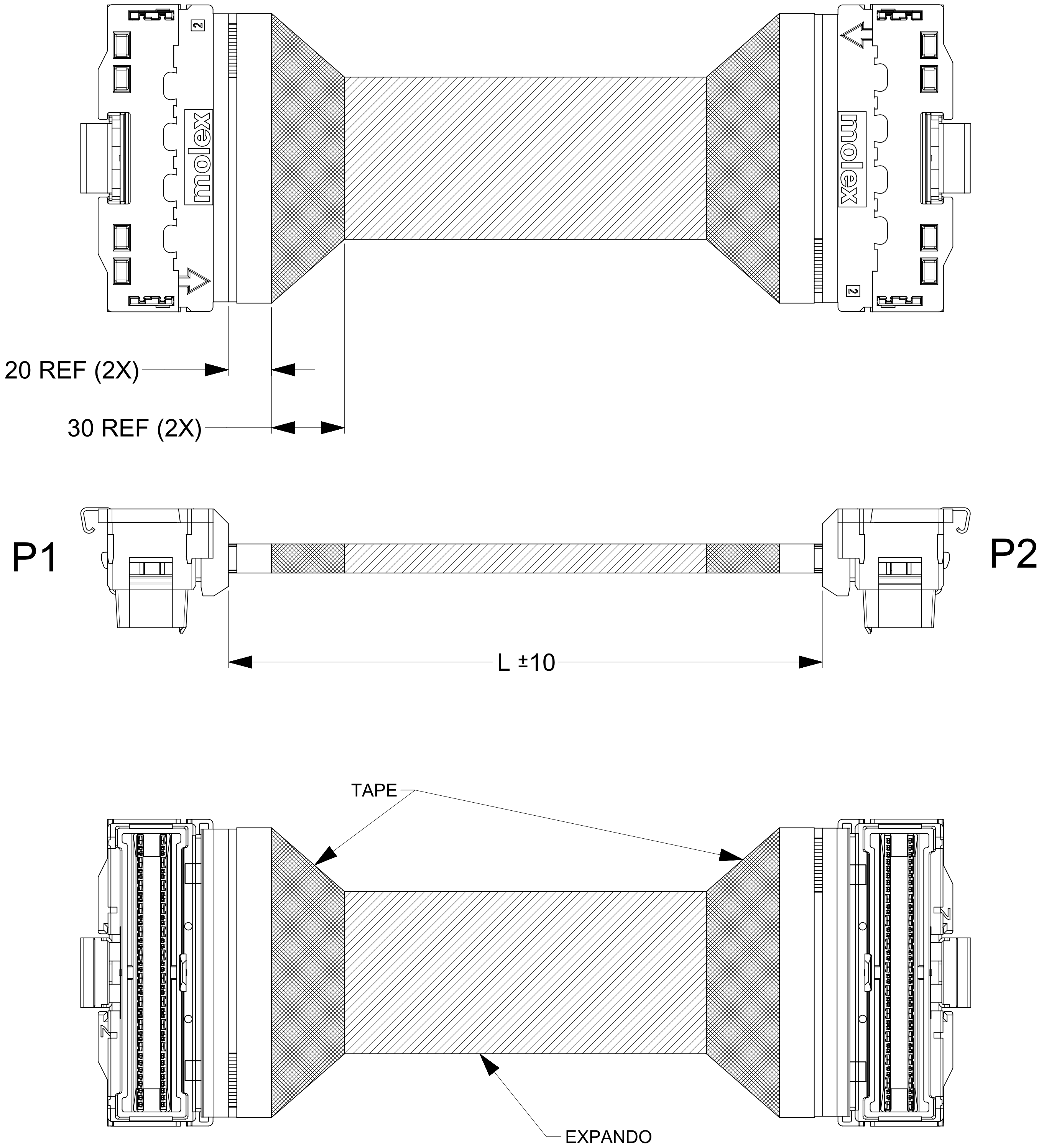
NOTE:

THIS PINOUT IS APPLICABLE FOR ALL THE SERIES LISTED BELOW:

220929 220930
220931 220932
220933 220934
220935 220936

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
FUNCTIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC: Change Dust Cover				molex							
	MM	1:1														
	GENERAL TOLERANCES (UNLESS SPECIFIED)				GENERAL MARKET NS PCIE CABLE											
	ANGULAR TOL ± 0.5°															
	4 PLACES		±													
	DIVISIONAL SYMBOLS	3 PLACES		±						PRODUCT SALES DRAWING						
2 PLACES		±														
1 PLACE		±		DOCUMENT NUMBER				DOC TYPE	DOC PART	REVISION						
0 PLACES		±		2209291000				PSD	000	A3						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER		
						D-SIZE		220929		SEE TABLE				2 OF 10		

220931 & 220932 SERIES RIGHT ANGLE WITH THUMB LATCH TYPE



NOTE:
SEE SHEET 2 FOR PINOUT INFORMATION.

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		SCALE		CURRENT REV DESC: Change Dust Cover			molex							
		MM		4:1												
		GENERAL TOLERANCES (UNLESS SPECIFIED)							GENERAL MARKET NS PCIE CABLE							
		ANGULAR TOL ± 0.5°														
DIVISIONAL SYMBOLS		4 PLACES		±		STATUS: Design Approved DRWN: Jia Ling Fan 2024-03-04 CHK'D: Tony Tong 2024-03-15 APPR: Benny (Xing Qiang) He 2024-03-15			PRODUCT SALES DRAWING							
		3 PLACES		±					DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
		2 PLACES		±					2209291000		PSD		000		A3	
		1 PLACE		±												
		0 PLACES		±					MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION					DRAWING		SERIES		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

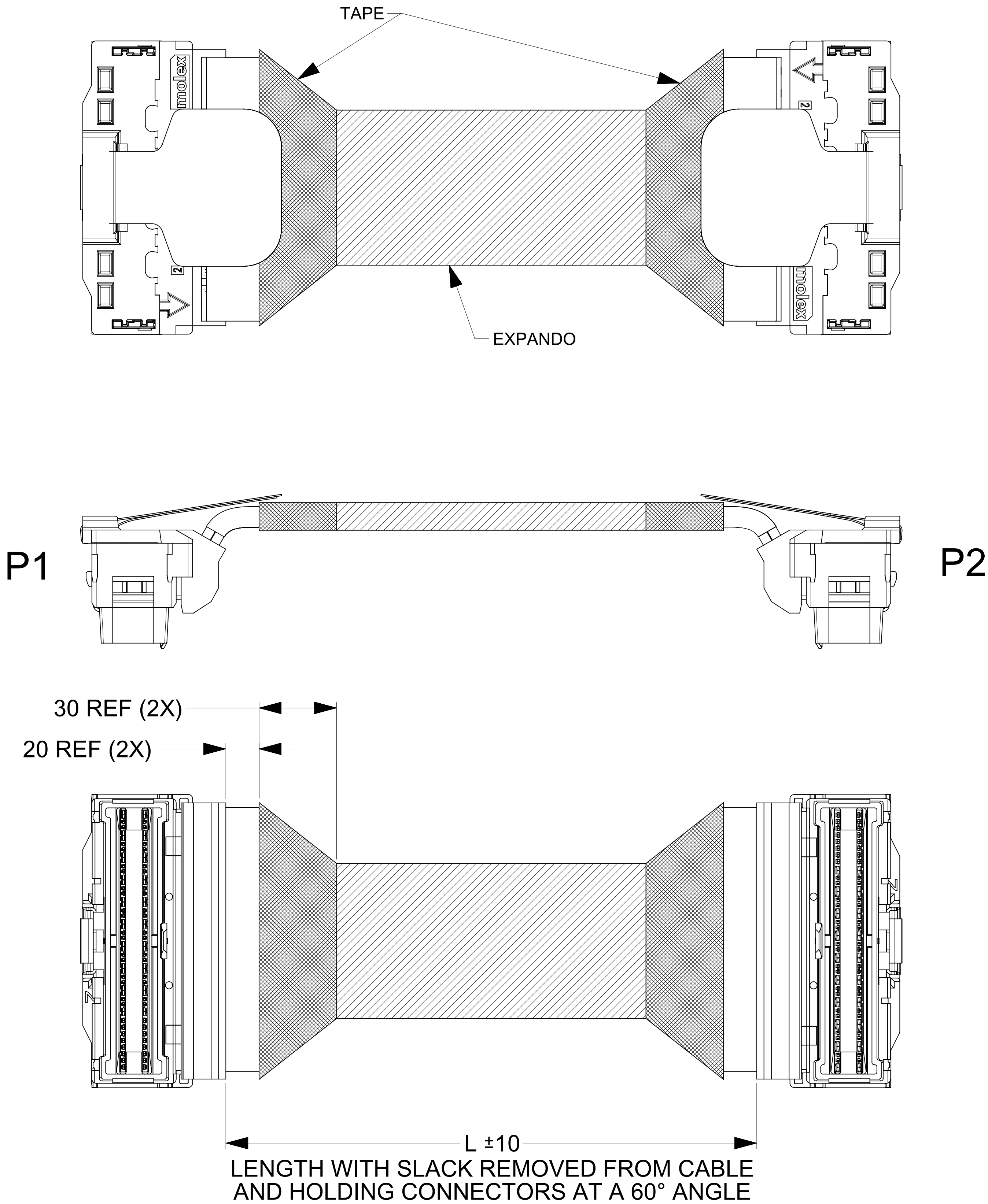
FINISHED GOODS PN	DESCRIPTION	DIMENSION "L"
2209311650	RA TL DONOR 1650MM	1650
2209311700	RA TL DONOR 1700MM	1700
2209311750	RA TL DONOR 1750MM	1750
2209311800	RA TL DONOR 1800MM	1800
2209311850	RA TL DONOR 1850MM	1850
2209311925	RA TL DONOR 1925MM	1925
2209312000	RA TL DONOR 2000MM	2000
2209312050	RA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

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 DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: Change Dust Cover							
		MM		1:1									
		GENERAL TOLERANCES (UNLESS SPECIFIED)											
		ANGULAR TOL ± 0.5°											
		4 PLACES		±									
		3 PLACES		±									
		2 PLACES		±									
1 PLACE		±		STATUS: Design Approved DRWN: Jia Ling Fan 2024-03-04 CHK'D: Tony Tong 2024-03-15 APPR: Benny (Xing Qiang) He 2024-03-15									
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	
molex GENERAL MARKET NS PCIE CABLE PRODUCT SALES DRAWING DOCUMENT NUMBER 2209291000 DOC TYPE PSD DOC PART 000 REVISION A3													

220933 & 220934 SERIES ANGLE EXIT WITH PULL TAB TYPE

NOTE:
SEE SHEET 2 FOR PINOUT INFORMATION.



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		DIMENSION UNITS		SCALE		CURRENT REV DESC: Change Dust Cover			molex							
		MM		4:1												
		GENERAL TOLERANCES (UNLESS SPECIFIED)														
		ANGULAR TOL ± 0.5°														
DIVISIONAL SYMBOLS		4 PLACES		±		STATUS: Design Approved DRWN: Jia Ling Fan 2024-03-04 CHK'D: Tony Tong 2024-03-15 APPR: Benny (Xing Qiang) He 2024-03-15			GENERAL MARKET NS PCIE CABLE							
		3 PLACES		±												
		2 PLACES		±					PRODUCT SALES DRAWING							
		1 PLACE		±									DOCUMENT NUMBER		DOC TYPE	
		0 PLACES		±					2209291000		PSD		000		A3	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION					DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER	
						D-SIZE		220929		SEE TABLE		6 OF 10				

	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
M																			
L		FINISHED GOODS PN	DESCRIPTION		DIMENSION "L"														
		2209350250	AE TL DONOR 250MM		250														
		2209350275	AE TL DONOR 275MM		275														
		2209350300	AE TL DONOR 300MM		300														
		2209350325	AE TL DONOR 325MM		325														
		2209350350	AE TL DONOR 350MM		350														
		2209350375	AE TL DONOR 375MM		375														
		2209350400	AE TL DONOR 400MM		400														
		2209350425	AE TL DONOR 425MM		425														
		2209350450	AE TL DONOR 450MM		450														
K		2209350475	AE TL DONOR 475MM		475														
		2209350500	AE TL DONOR 500MM		500														
		2209350525	AE TL DONOR 525MM		525														
		2209350550	AE TL DONOR 550MM		550														
		2209350575	AE TL DONOR 575MM		575														
		2209350600	AE TL DONOR 600MM		600														
		2209350625	AE TL DONOR 625MM		625														
		2209350650	AE TL DONOR 650MM		650														
		2209350675	AE TL DONOR 675MM		675														
		2209350700	AE TL DONOR 700MM		700														
J		2209350725	AE TL DONOR 725MM		725														
		2209350750	AE TL DONOR 750MM		750														
		2209350775	AE TL DONOR 775MM		775														
		2209350800	AE TL DONOR 800MM		800														
		2209350825	AE TL DONOR 825MM		825														
		2209350850	AE TL DONOR 850MM		850														
		2209350875	AE TL DONOR 875MM		875														
		2209350900	AE TL DONOR 900MM		900														
		2209350925	AE TL DONOR 925MM		925														
		2209350950	AE TL DONOR 950MM		950														
H		2209350975	AE TL DONOR 975MM		975														
		2209351000	AE TL DONOR 1000MM		1000														
		2209351025	AE TL DONOR 1025MM		1025														
		2209351050	AE TL DONOR 1050MM		1050														
		2209351075	AE TL DONOR 1075MM		1075														
		2209351100	AE TL DONOR 1100MM		1100														
		2209351125	AE TL DONOR 1125MM		1125														
		2209351150	AE TL DONOR 1150MM		1150														
		2209351175	AE TL DONOR 1175MM		1175														
		2209351200	AE TL DONOR 1200MM		1200														
G		2209351225	AE TL DONOR 1225MM		1225														
		2209351250	AE TL DONOR 1250MM		1250														
		2209351275	AE TL DONOR 1275MM		1275														
		2209351300	AE TL DONOR 1300MM		1300														
		2209351325	AE TL DONOR 1325MM		1325														
		2209351350	AE TL DONOR 1350MM		1350														
		2209351375	AE TL DONOR 1375MM		1375														
		2209351400	AE TL DONOR 1400MM		1400														
		2209351425	AE TL DONOR 1425MM		1425														
		2209351450	AE TL DONOR 1450MM		1450														
F		2209351475	AE TL DONOR 1475MM		1475														
		2209351500	AE TL DONOR 1500MM		1500														
		2209351550	AE TL DONOR 1550MM		1550														
		2209351600	AE TL DONOR 1600MM		1600														
E																			
D																			
C																			
B																			
A																			

	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
M																			
L		FINISHED GOODS PN	DESCRIPTION		DIMENSION "L"														
		2209360250	AE TL FG 250MM		250														
		2209360275	AE TL FG 275MM		275														
		2209360300	AE TL FG 300MM		300														
		2209360325	AE TL FG 325MM		325														
		2209360350	AE TL FG 350MM		350														
		2209360375	AE TL FG 375MM		375														
		2209360400	AE TL FG 400MM		400														
		2209360425	AE TL FG 425MM		425														
		2209360450	AE TL FG 450MM		450														
K		2209360475	AE TL FG 475MM		475														
		2209360500	AE TL FG 500MM		500														
		2209360525	AE TL FG 525MM		525														
		2209360550	AE TL FG 550MM		550														
		2209360575	AE TL FG 575MM		575														
		2209360600	AE TL FG 600MM		600														
		2209360625	AE TL FG 625MM		625														
		2209360650	AE TL FG 650MM		650														
		2209360675	AE TL FG 675MM		675														
		2209360700	AE TL FG 700MM		700														
J		2209360725	AE TL FG 725MM		725														
		2209360750	AE TL FG 750MM		750														
		2209360775	AE TL FG 775MM		775														
		2209360800	AE TL FG 800MM		800														
		2209360825	AE TL FG 825MM		825														
		2209360850	AE TL FG 850MM		850														
		2209360875	AE TL FG 875MM		875														
		2209360900	AE TL FG 900MM		900														
		2209360925	AE TL FG 925MM		925														
		2209360950	AE TL FG 950MM		950														
H		2209360975	AE TL FG 975MM		975														
		2209361000	AE TL FG 1000MM		1000														
		2209361025	AE TL FG 1025MM		1025														
		2209361050	AE TL FG 1050MM		1050														
		2209361075	AE TL FG 1075MM		1075														
		2209361100	AE TL FG 1100MM		1100														
		2209361125	AE TL FG 1125MM		1125														
		2209361150	AE TL FG 1150MM		1150														
		2209361175	AE TL FG 1175MM		1175														
		2209361200	AE TL FG 1200MM		1200														
G		2209361225	AE TL FG 1225MM		1225														
		2209361250	AE TL FG 1250MM		1250														
		2209361275	AE TL FG 1275MM		1275														
		2209361300	AE TL FG 1300MM		1300														
		2209361325	AE TL FG 1325MM		1325														
		2209361350	AE TL FG 1350MM		1350														
		2209361375	AE TL FG 1375MM		1375														
		2209361400	AE TL FG 1400MM		1400														
		2209361425	AE TL FG 1425MM		1425														
		2209361450	AE TL FG 1450MM		1450														
F		2209361475	AE TL FG 1475MM		1475														
		2209361500	AE TL FG 1500MM		1500														
		2209361550	AE TL FG 1550MM		1550														
		2209361600	AE TL FG 1600MM		1600														
E																			
D																			
C																			
B																			
A																			

	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
M																			
L		FINISHED GOODS PN	DESCRIPTION		DIMENSION "L"														
		2209351650	AE TL DONOR 1650MM		1650														
		2209351700	AE TL DONOR 1700MM		1700														
		2209351750	AE TL DONOR 1750MM		1750														
		2209351800	AE TL DONOR 1800MM		1800														
		2209351850	AE TL DONOR 1850MM		1850														
		2209351925	AE TL DONOR 1925MM		1925														
		2209352000	AE TL DONOR 2000MM		2000														
		2209352050	AE TL DONOR 2050MM		2050														
K																			
J																			
H																			
G																			
F																			
E																			
D																			
C																			
B																			
A																			

	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
M																			
L		FINISHED GOODS PN	DESCRIPTION		DIMENSION "L"														
		2209361650	AE TL FG 1650MM		1650														
		2209361700	AE TL FG 1700MM		1700														
		2209361750	AE TL FG 1750MM		1750														
		2209361800	AE TL FG 1800MM		1800														
		2209361850	AE TL FG 1850MM		1850														
		2209361925	AE TL FG 1925MM		1925														
		2209362000	AE TL FG 2000MM		2000														
		2209362050	AE TL FG 2050MM		2050														
K																			
J																			
H																			
G																			

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
2024/03/08	A3	UP REVISION FOR REFLECTING THE DUST COVER CHANGE	MARTIN FAN

FUNCTIONAL SYMBOLS

F

A

=

0

F

C

=

0

F

P

=

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

MM

SCALE

1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL ± 0.5°

4 PLACES ±

3 PLACES ±

2 PLACES ±

1 PLACE ±

0 PLACES ±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: Change Dust Cover

STATUS: Design Approved

DRWN: Jia Ling Fan

CHK'D: Tony Tong

APPR: Benny (Xing Qiang) He

THIRD ANGLE PROJECTION

DRAWING

D-SIZE

SERIES

220929

MATERIAL NUMBER

SEE TABLE

CUSTOMER

SHEET NUMBER

10 OF 10

2024-03-04

2024-03-15

2024-03-15

DOCUMENT NUMBER

2209291000

DOC TYPE

PSD

DOC PART

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REVISION

A3

molex

GENERAL MARKET NS PCIE CABLE

PRODUCT SALES DRAWING