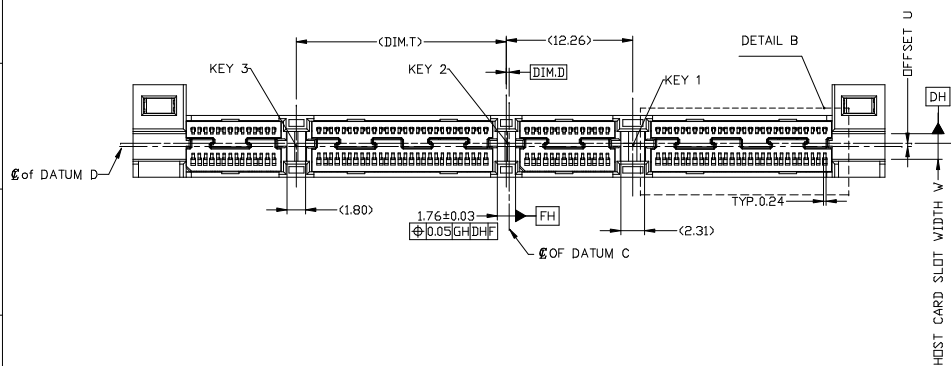
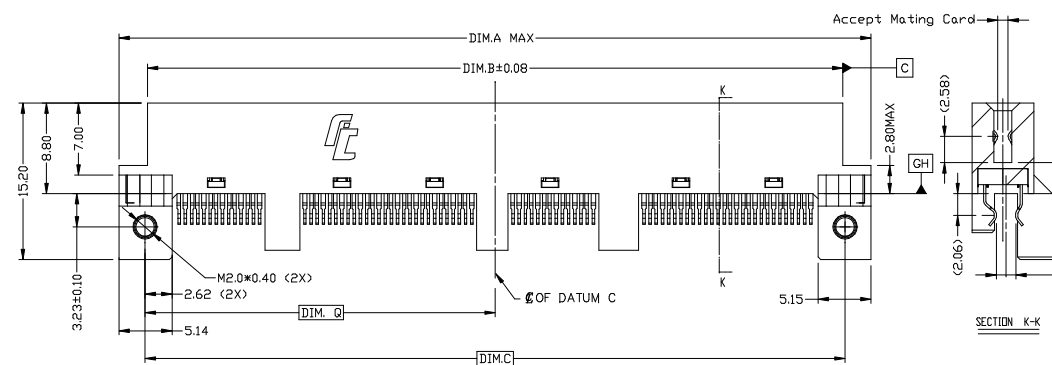


Technical drawing of a shaft assembly. The drawing shows a shaft with various features and dimensions. Key dimensions include:

- Overall length: 12.26
- Distance from left end to KEY 1: 18.62 ± 0.04
- Distance from KEY 1 to KEY 2: 10.225
- Distance from KEY 2 to KEY 3: 18.80
- Distance from KEY 3 to KEY 4: 17.6 ± 0.03
- Distance from KEY 4 to KEY 5: 2.31
- Distance from KEY 5 to KEY 6: 1.80 MAX.
- Distance from KEY 6 to KEY 7: 6.00
- Distance from KEY 7 to KEY 8: 1.80
- Distance from KEY 8 to KEY 9: 1.80
- Distance from KEY 9 to KEY 10: 1.80
- Distance from KEY 10 to KEY 11: 1.80
- Distance from KEY 11 to KEY 12: 1.80
- Distance from KEY 12 to KEY 13: 1.80
- Distance from KEY 13 to KEY 14: 1.80
- Distance from KEY 14 to KEY 15: 1.80
- Distance from KEY 15 to KEY 16: 1.80
- Distance from KEY 16 to KEY 17: 1.80
- Distance from KEY 17 to KEY 18: 1.80
- Distance from KEY 18 to KEY 19: 1.80
- Distance from KEY 19 to KEY 20: 1.80
- Distance from KEY 20 to KEY 21: 1.80
- Distance from KEY 21 to KEY 22: 1.80
- Distance from KEY 22 to KEY 23: 1.80
- Distance from KEY 23 to KEY 24: 1.80
- Distance from KEY 24 to KEY 25: 1.80
- Distance from KEY 25 to KEY 26: 1.80
- Distance from KEY 26 to KEY 27: 1.80
- Distance from KEY 27 to KEY 28: 1.80
- Distance from KEY 28 to KEY 29: 1.80
- Distance from KEY 29 to KEY 30: 1.80
- Distance from KEY 30 to KEY 31: 1.80
- Distance from KEY 31 to KEY 32: 1.80
- Distance from KEY 32 to KEY 33: 1.80
- Distance from KEY 33 to KEY 34: 1.80
- Distance from KEY 34 to KEY 35: 1.80
- Distance from KEY 35 to KEY 36: 1.80
- Distance from KEY 36 to KEY 37: 1.80
- Distance from KEY 37 to KEY 38: 1.80
- Distance from KEY 38 to KEY 39: 1.80
- Distance from KEY 39 to KEY 40: 1.80
- Distance from KEY 40 to KEY 41: 1.80
- Distance from KEY 41 to KEY 42: 1.80
- Distance from KEY 42 to KEY 43: 1.80
- Distance from KEY 43 to KEY 44: 1.80
- Distance from KEY 44 to KEY 45: 1.80
- Distance from KEY 45 to KEY 46: 1.80
- Distance from KEY 46 to KEY 47: 1.80
- Distance from KEY 47 to KEY 48: 1.80
- Distance from KEY 48 to KEY 49: 1.80
- Distance from KEY 49 to KEY 50: 1.80
- Distance from KEY 50 to KEY 51: 1.80
- Distance from KEY 51 to KEY 52: 1.80
- Distance from KEY 52 to KEY 53: 1.80
- Distance from KEY 53 to KEY 54: 1.80
- Distance from KEY 54 to KEY 55: 1.80
- Distance from KEY 55 to KEY 56: 1.80
- Distance from KEY 56 to KEY 57: 1.80
- Distance from KEY 57 to KEY 58: 1.80
- Distance from KEY 58 to KEY 59: 1.80
- Distance from KEY 59 to KEY 60: 1.80
- Distance from KEY 60 to KEY 61: 1.80
- Distance from KEY 61 to KEY 62: 1.80
- Distance from KEY 62 to KEY 63: 1.80
- Distance from KEY 63 to KEY 64: 1.80
- Distance from KEY 64 to KEY 65: 1.80
- Distance from KEY 65 to KEY 66: 1.80
- Distance from KEY 66 to KEY 67: 1.80
- Distance from KEY 67 to KEY 68: 1.80
- Distance from KEY 68 to KEY 69: 1.80
- Distance from KEY 69 to KEY 70: 1.80
- Distance from KEY 70 to KEY 71: 1.80
- Distance from KEY 71 to KEY 72: 1.80
- Distance from KEY 72 to KEY 73: 1.80
- Distance from KEY 73 to KEY 74: 1.80
- Distance from KEY 74 to KEY 75: 1.80
- Distance from KEY 75 to KEY 76: 1.80
- Distance from KEY 76 to KEY 77: 1.80
- Distance from KEY 77 to KEY 78: 1.80
- Distance from KEY 78 to KEY 79: 1.80
- Distance from KEY 79 to KEY 80: 1.80
- Distance from KEY 80 to KEY 81: 1.80
- Distance from KEY 81 to KEY 82: 1.80
- Distance from KEY 82 to KEY 83: 1.80
- Distance from KEY 83 to KEY 84: 1.80
- Distance from KEY 84 to KEY 85: 1.80
- Distance from KEY 85 to KEY 86: 1.80
- Distance from KEY 86 to KEY 87: 1.80
- Distance from KEY 87 to KEY 88: 1.80
- Distance from KEY 88 to KEY 89: 1.80
- Distance from KEY 89 to KEY 90: 1.80
- Distance from KEY 90 to KEY 91: 1.80
- Distance from KEY 91 to KEY 92: 1.80
- Distance from KEY 92 to KEY 93: 1.80
- Distance from KEY 93 to KEY 94: 1.80
- Distance from KEY 94 to KEY 95: 1.80
- Distance from KEY 95 to KEY 96: 1.80
- Distance from KEY 96 to KEY 97: 1.80
- Distance from KEY 97 to KEY 98: 1.80
- Distance from KEY 98 to KEY 99: 1.80
- Distance from KEY 99 to KEY 100: 1.80

Labels include: DIM.T, DIM.D, DIM.P, DIM.E, KEY 1, KEY 2, KEY 3, KEY 4, KEY 5, KEY 6, KEY 7, KEY 8, KEY 9, KEY 10, KEY 11, KEY 12, KEY 13, KEY 14, KEY 15, KEY 16, KEY 17, KEY 18, KEY 19, KEY 20, KEY 21, KEY 22, KEY 23, KEY 24, KEY 25, KEY 26, KEY 27, KEY 28, KEY 29, KEY 30, KEY 31, KEY 32, KEY 33, KEY 34, KEY 35, KEY 36, KEY 37, KEY 38, KEY 39, KEY 40, KEY 41, KEY 42, KEY 43, KEY 44, KEY 45, KEY 46, KEY 47, KEY 48, KEY 49, KEY 50, KEY 51, KEY 52, KEY 53, KEY 54, KEY 55, KEY 56, KEY 57, KEY 58, KEY 59, KEY 60, KEY 61, KEY 62, KEY 63, KEY 64, KEY 65, KEY 66, KEY 67, KEY 68, KEY 69, KEY 70, KEY 71, KEY 72, KEY 73, KEY 74, KEY 75, KEY 76, KEY 77, KEY 78, KEY 79, KEY 80, KEY 81, KEY 82, KEY 83, KEY 84, KEY 85, KEY 86, KEY 87, KEY 88, KEY 89, KEY 90, KEY 91, KEY 92, KEY 93, KEY 94, KEY 95, KEY 96, KEY 97, KEY 98, KEY 99, KEY 100. Other labels include: OCP A1, OCP A14, OCP B1, OCP B14, A70, B70, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX, AY, AZ, BA, BB, BC, BD, BE, BF, BG, BH, BI, BJ, BK, BL, BM, BN, BO, BP, BQ, BR, BS, BT, BU, BV, BW, BX, BY, BZ, CA, CB, CC, CD, CE, CF, CG, CH, CI, CJ, CK, CL, CM, CN, CO, CP, CQ, CR, CS, CT, CU, CV, CW, CX, CY, CZ, DA, DB, DC, DD, DE, DF, DG, DH, DI, DJ, DK, DL, DM, DN, DO, DP, DQ, DR, DS, DT, DU, DV, DW, DX, DY, DZ, EA, EB, EC, ED, EE, EF, EG, EH, EI, EJ, EK, EL, EM, EN, EO, EP, EQ, ER, ES, ET, EU, EV, EW, EX, EY, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FI, FJ, FK, FL, FM, FN, FO, FP, FQ, FR, FS, FT, FU, FV, FW, FX, FY, FZ, GA, GB, GC, GD, GE, GF, GG, GH, GI, GJ, GK, GL, GM, GN, GO, GP, GQ, GR, GS, GT, GU, GV, GW, GX, GY, GZ, HA, HB, HC, HD, HE, HF, HG, HH, HI, HJ, HK, HL, HM, HN, HO, HP, HQ, HR, HS, HT, HU, HV, HW, HX, HY, HZ, IA, IB, IC, ID, IE, IF, IG, IH, II, IJ, IK, IL, IM, IN, IO, IP, IQ, IR, IS, IT, IU, IV, IW, IX, IY, IZ, JA, JB, JC, JD, JE, JF, JG, JH, JI, JJ, JK, JL, JM, JN, JO, JP, JQ, JR, JS, JT, JU, JV, JW, JX, JY, JZ, KA, KB, KC, KD, KE, KF, KG, KH, KI, KJ, KK, KL, KM, KN, KO, KP, KQ, KR, KS, KT, KU, KV, KW, KX, KY, KZ, LA, LB, LC, LD, LE, LF, LG, LH, LI, LJ, LK, LL, LM, LN, LO, LP, LQ, LR, LS, LT, LU, LV, LW, LX, LY, LZ, MA, MB, MC, MD, ME, MF, MG, MH, MI, MJ, MK, ML, MM, MN, MO, MP, MQ, MR, MS, MT, MU, MV, MW, MX, MY, MZ, NA, NB, NC, ND, NE, NF, NG, NH, NI, NJ, NK, NL, NM, NN, NO, NP, NQ, NR, NS, NT, NU, NV, NW, NX, NY, NZ, OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OO, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ, PA, PB, PC, PD, PE, PF, PG, PH, PI, PJ, PK, PL, PM, PN, PO, PP, PQ, PR, PS, PT, PU, PV, PW, PX, PY, PZ, QA, QB, QC, QD, QE, QF, QG, QH, QI, QJ, QK, QL, QM, QN, QO, QP, QQ, QR, QS, QT, QU, QV, QW, QX, QY, QZ, RA, RB, RC, RD, RE, RF, RG, RH, RI, RJ, RK, RL, RM, RN, RO, RP, RQ, RR, RS, RT, RU, RV, RW, RX, RY, RZ, SA, SB, SC, SD, SE, SF, SG, SH, SI, SJ, SK, SL, SM, SN, SO, SP, SQ, SR, SS, ST, SU, SV, SW, SX, SY, SZ, TA, TB, TC, TD, TE, TF, TG, TH, TI, TJ, TK, TL, TM, TN, TO, TP, TQ, TR, TS, TT, TU, TV, TW, TX, TY, TZ, UA, UB, UC, UD, UE, UF, UG, UH, UI, UJ, UK, UL, UM, UN, UO, UP, UQ,



1. MECHANICAL CHARACTERISTICS		A	BC-20-0016206	Davy
1.1. MATING FORCE (MODULE TO CONNECTOR)				
140PIN 4C = 77 N MAX.				
168PIN 4C+ = 92.4 N MAX.				
1.2. UNMATING FORCE :				
140PIN 4C = 7 N MIN.				
168PIN 4C+ = 8.4 N MIN.				
1.3. DURABILITY: 200 CYCLES.				
2. ELECTRICAL CHARACTERISTICS				
2.1. CONTACT CURRENT RATING: 1.1AMPS . PER PIN.				
2.2. INSULATION RESISTANCE: 1000 MEGOHMS				
2.3. DIELECTRIC WITHSTANDING VOLTAGE: 300 VAC CURRENT LEAKAGE : 0.5mA MAX				
2.4. LOW LEVEL CONTACT RESISTANCE :				
INITIAL: 30 MILLIOHMS MAX.				
DELTA: 15 MILLIOHMS MAX.				
3. OPERATING TEMPERATURE RANGE: -40°C TO +85°C .				
4. THE PRODUCT DRAWING PER SFF-TA-1002 Rev:1.2				
5. M2.0 SCREW IS ENCLOSED BY SEPARATE PACKING				
LENGTH SIZE=6.00(REF); HEAD SIZE=Ø3.50*1.30 (REF)				

EXTENSION CODE

MATING CARD THICKNESS
2: 1.57 MM THICKNESS
HOUSING COLOUR
B: BLACK

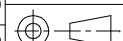


FOXCONN INTERCONNECT
TECHNOLOGY LIMITED.

CLASS:
☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL

TITLE: CUSTOMER DRAWING

DWG NO: 303-0001-00001

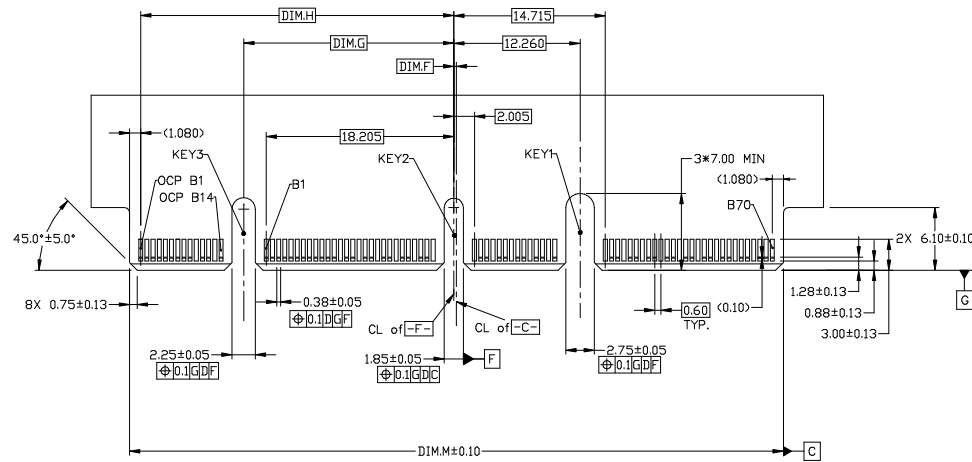


SCALE	SHEET	REV
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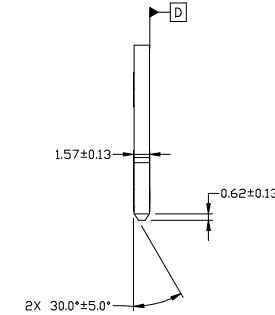
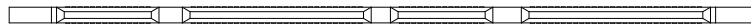
SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.

SEE SHEET 1/8

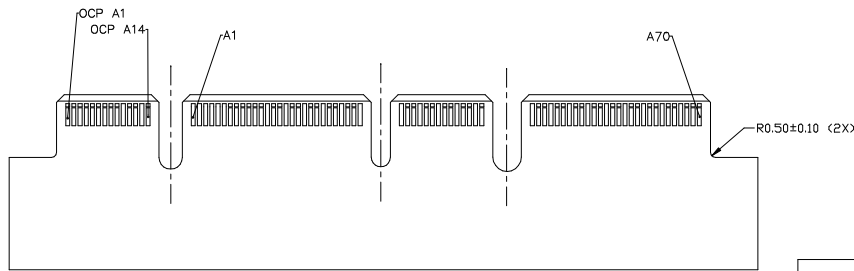


4C & 4C+ GEN-Z AIC MATING CARD B SIDE



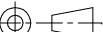
DETAIL B
SCALE 4:1

NOTE: SPECIAL FOR 1.57MM HOST CARD THICKNESS.



4C & 4C+ GEN-Z AIC MATING CARD A SIDE

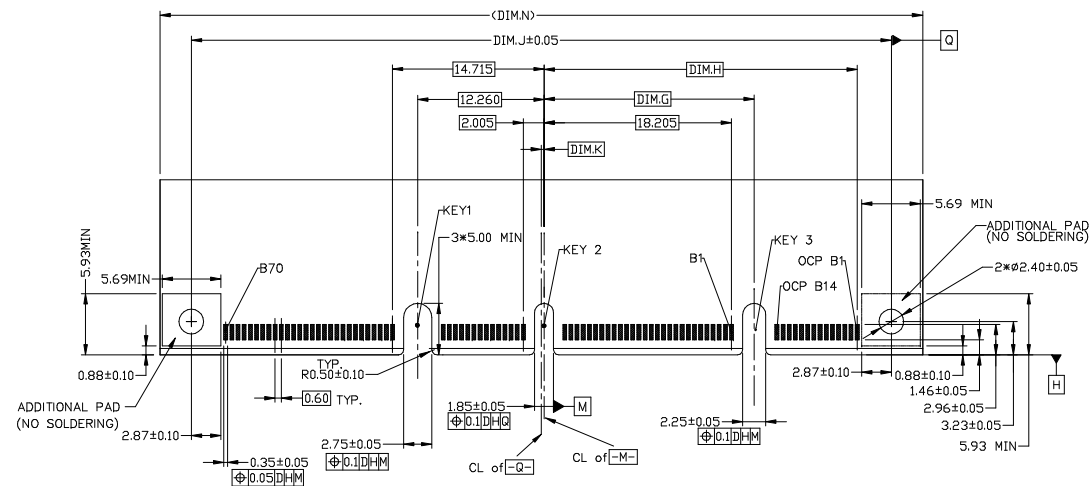
PART NO.	PIN NO.	KEY 1	KEY 2	KEY 3	DIM.M	DIM.F	DIM.G	DIM.H	PIN NUMBER
4C+ STRADDLE MOUNT CONN.	168	YES	YES	YES	63.475	0.258	20.40	30.40	168
4C STRADDLE MOUNT CONN.	140	YES	YES	NO	51.28	6.355	N/A	N/A	140

X.±	X'.±	UNITS MM	NAME(INTENDED USE) GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.			
.X± 0.10	.X'± 1°	MAT'L N/A	PART NO.(INTENDED USE) 2EC2***-A0B2*-H	CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL			
.XX± 0.05	.XX'±	FINISH N/A	APPD: Johnny Tang 07/13'20	TITLE: CUSTOMER DRAWING			
.XXX±	.XXX'±		Q'TY N/A	CHKD: Qin Teng 07/13'20	DWG NO.: 303-0001-00001		
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.				DRAW: Yun Wang 07/13'20		SCALE N/A	SHEET 2/8

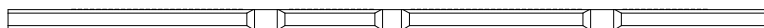
SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.

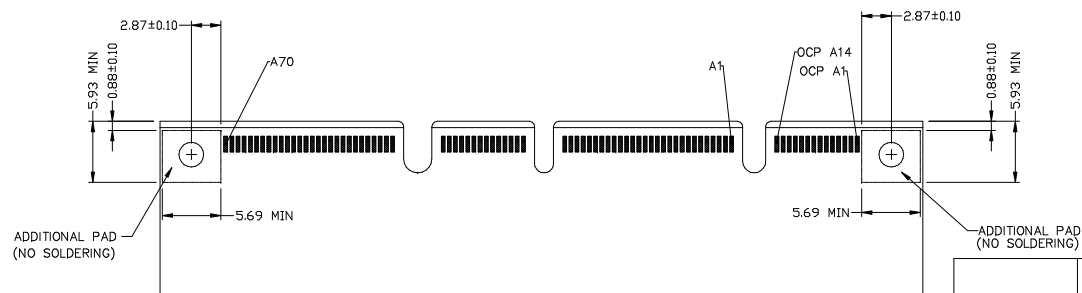
SEE SHEET 1/8



4C & 4C+ GEN-Z STRADDLE MOUNT CONNECTOR FOOTPRINT B SIDE

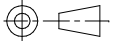


HOST CARD THICKNESS T	HOST CARD SLOT WIDTH W
1.57 ± 0.15	1.85
1.93 ± 0.19	2.22
2.36 ± 0.23	2.70
2.60 ± 0.23	2.90



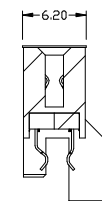
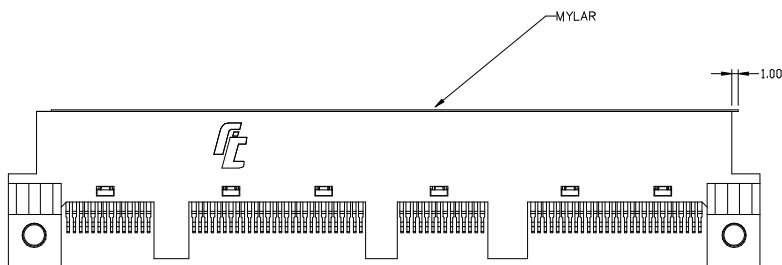
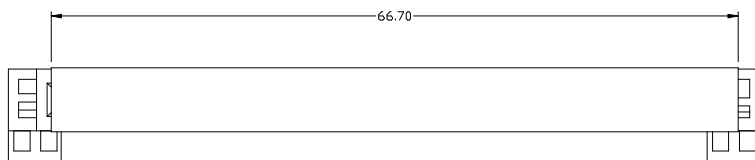
4C & 4C+ GEN-Z STRADDLE MOUNT CONNECTOR FOOTPRINT A SIDE

4C+ STRADDLE MOUNT CONN.	168	YES	YES	YES	20.40	30.40	67.96	0.265	74.05
4C STRADDLE MOUNT CONN.	140	YES	YES	NO	N/A	N/A	55.77	6.355	61.86
PART NO.	PIN NO.	KEY 1	KEY 2	KEY 3	DIM.G	DIM.H	DIM.J	DIM.K	DIM.N

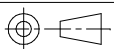
X.±	X'.±	UNITS MM	NAME(INTENDED USE) GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
.X± 0.10	.X'± 1°	MAT'L N/A	PART NO.(INTENDED USE) 2EC2***-A0B2*-#H	
.XX± 0.05	.XX'±	FINISH N/A	APPD: Johnny Tang 07/13'20	CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL
.XXX±	.XXX'±	Q'TY N/A	CHKD: Qin Teng 07/13'20	TITLE: CUSTOMER DRAWING
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.			DRAW: Yun Wang 07/13'20	DWG NO.: 303-0001-00001
				 SCALE SHEET REV. N/A 3/8 A

SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.
SEE SHEET 1/8		



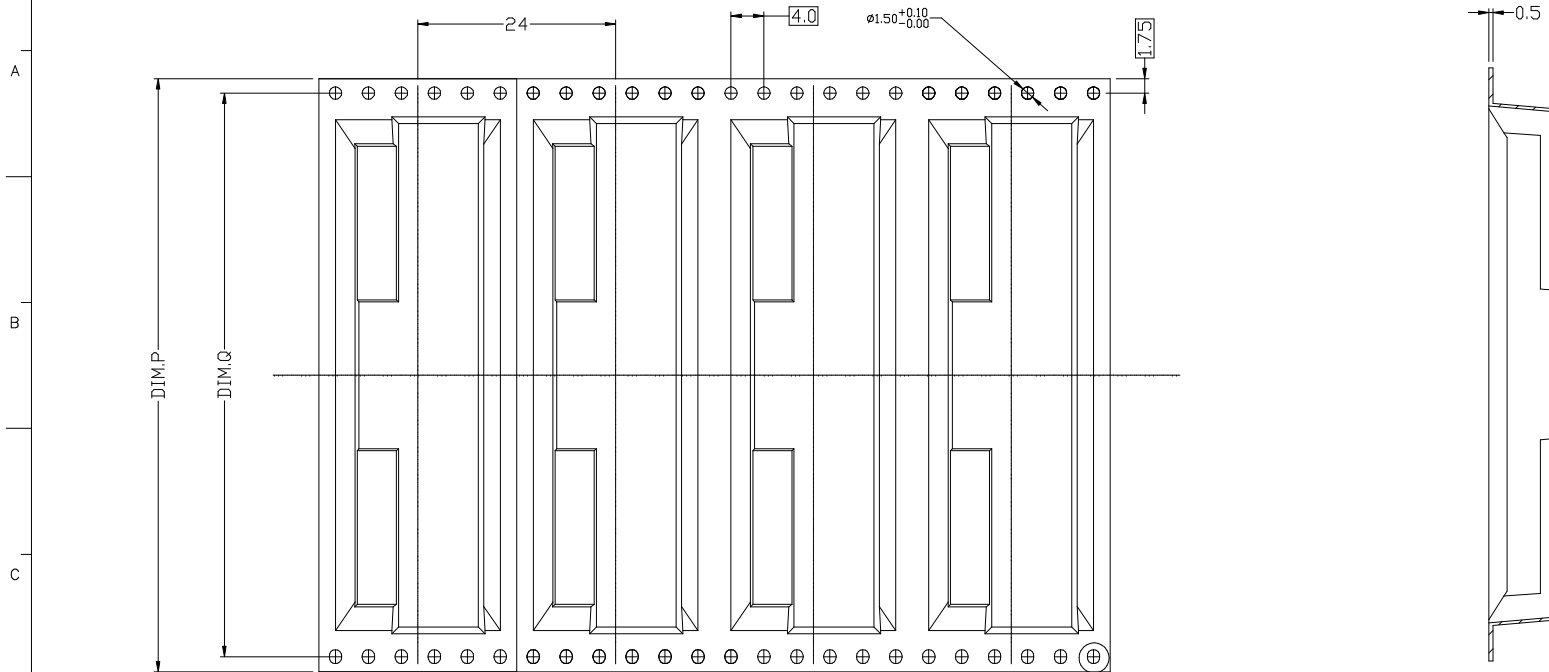
NOTE:
MYLAR FOR 2EC284*-A0B2*-8H

X.±	X.*±	UNITS	NAME(INTENDED USE)	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
		MM	GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	
.X± 0.38	.X*± 1°	MAT'L N/A	PART NO.(INTENDED USE) 2EC2***-A0B2*-*H	CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL
.XX± 0.25	.XX*±			
.XXX±	.XXX*±	FINISH N/A	APPD: Johnny Tang 07/13'20	TITLE: CUSTOMER DRAWING
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.		Q'TY N/A	CHKD: Qin Teng 07/13'20	DWG NO.: 303-0001-00001
			DRAW: Yun Wang 07/13'20	 SCALE SHEET REV. N/A 4/8 A

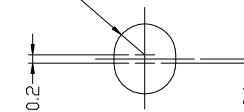
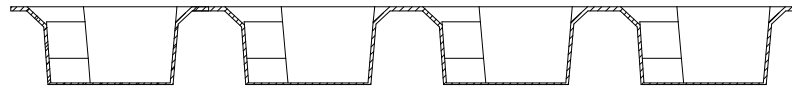
SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.

SEE SHEET 1/8



SEE DETAIL A
R0.75



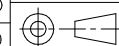
DETAIL A
SCALE 5:1

NOTE:

TAPE REEL FOR 2EC2XXX-A0B2X-7/8/9H

4C+ STRADDLE MOUNT CONN.	168	88.00	72.00
4C STRADDLE MOUNT CONN.	140	84.40	68.40
PART NO.	PIN NO.	DIM.P	DIM.Q

X.±	X.*±	UNITS MM	NAME(INTENDED USE) GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
.X± 0.10	.X*± 1°	MAT'L N/A	PART NO.(INTENDED USE) 2EC2***-A0B2*-*H	
.XX± 0.05	.XX*±	FINISH N/A	APPD: Johnny Tang 07/13'20	CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL
.XXX±	.XXX*±	Q'TY N/A	CHKD: Qin Teng 07/13'20	TITLE: CUSTOMER DRAWING
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.				DWG NO.: 303-0001-00001
				SCALE SHEET REV. N/A 5/8 A

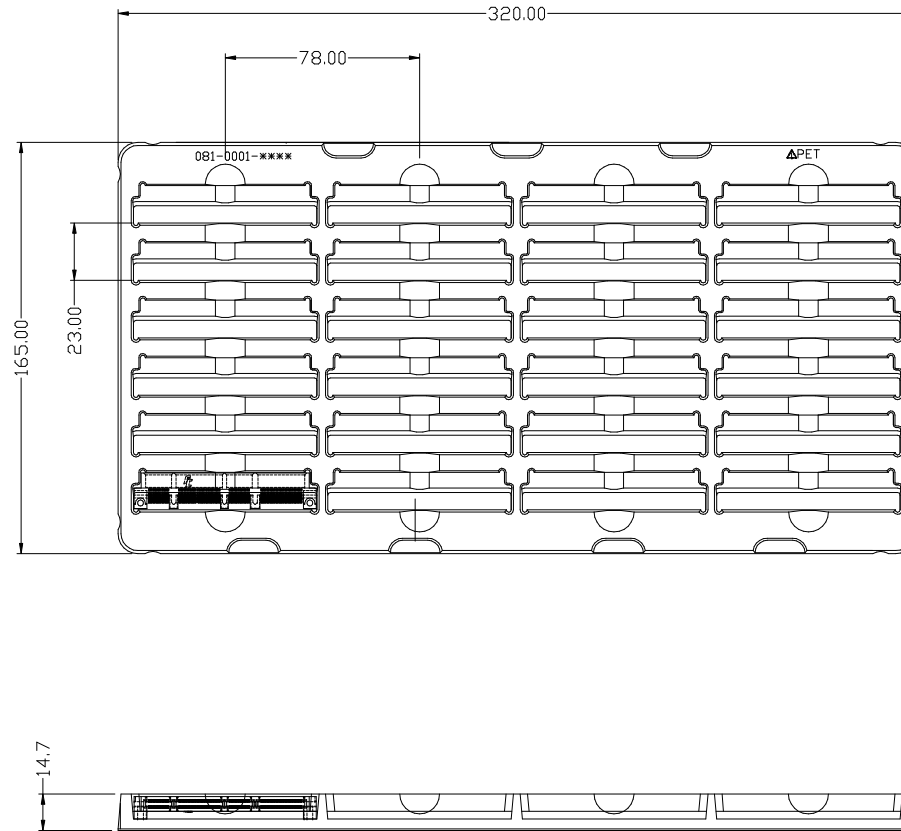


8
FK2B00065D

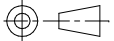
SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.

SEE SHEET 1/8



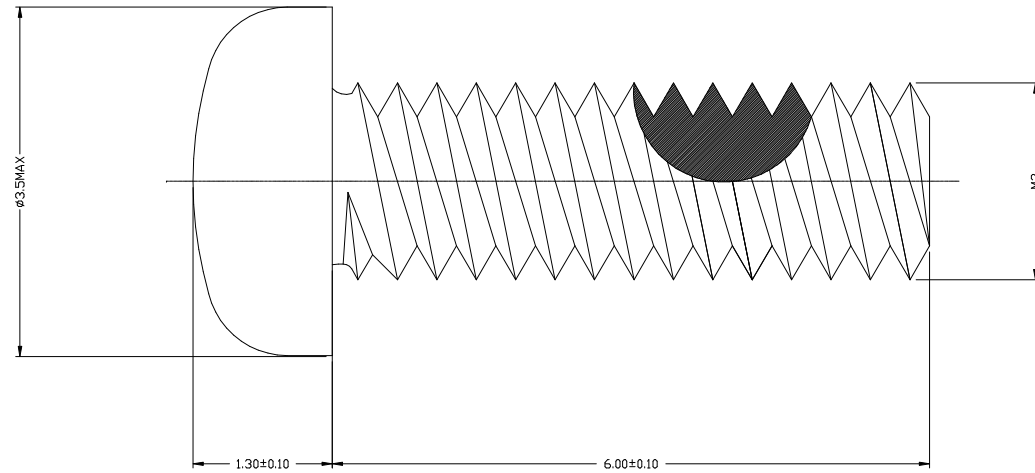
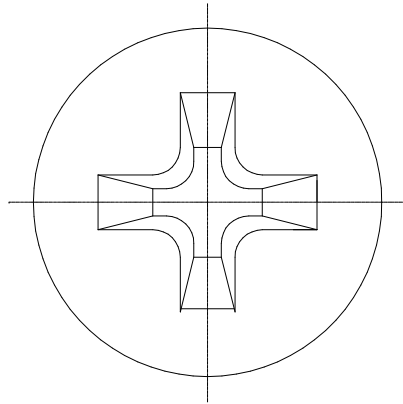
NOTE:
TRAY FOR 2EC284X-A0B2X-4/6H

X.±	X.*±	UNITS	NAME(INTENDED USE)	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
		MM	GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	
.X± 0.10	.X*± 1°	MAT'L N/A	PART NO.(INTENDED USE)	CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL
.XX± 0.05	.XX*±		2EC2***-A0B2*-*H	
.XXX±	.XXX*±	FINISH N/A	APPD: Johnny Tang 07/13'20	TITLE: CUSTOMER DRAWING
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED.		Q'TY N/A	CHKD: Qin Teng 07/13'20	DWG NO.: 303-0001-00001
			DRAW: Yun Wang 07/13'20	
				SCALE: N/A SHEET: 6/8 REV: A

SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.

SEE SHEET 1/8

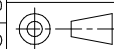


4C & 4C+ GEN-Z STRADDLE MOUNT SCREW M2.0*0.4

NOTES:

1. MATERIAL: SUS304
2. DIMENSIONS CONFORM TO GB823, GB93
3. THE TORQUE 2.40KG.CM.MAX

X.±	X.*±	UNITS	NAME(INTENDED USE)	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
		MM	GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	
.X± 0.10	.X.*± 1°	MAT'L	PART NO.(INTENDED USE)	CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL
.XX± 0.05	.XX.*±		2EC2***-A0B2*-H	
.XXX±	.XXX.*±	FINISH	APPD:	TITLE: CUSTOMER DRAWING
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		Q'TY	CHKD:	DWG NO.: 303-0001-00001
		N/A	Yun Wang 07/13'20	SCALE SHEET REV.
				N/A 7/8 A



SOLIDWORKS GENERATED DRAWING. DON'T CHANGE BY HAND.

REV.	ECN. NO.	APPD.

SEE SHEET 1/8

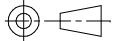
CONTACT NUMBER	SIDE OA	SIDE OB
1	G	G
2	S	S
3	S	S
4	G	G
5	S	S
6	S	S
7	G	G
8	S	S
9	S	S
10	G	G
11	S	S
12	S	S
13	G	G
14	G	G
KEY		

CONTACT NUMBER	SIDE A	SIDE B
1	G	G
2	S	S
3	S	S
4	G	G
5	S	S
6	S	S
7	G	G
8	S	S
9	S	S
10	G	G
11	S	S
12	S	S
13	G	G
14	S	S
15	S	S
16	G	G
17	S	S
18	S	S
19	G	G
20	S	S
21	S	S
22	G	G
23	S	S
24	S	S
25	G	G
26	S	S
27	S	S
28	G	G
KEY		

CONTACT NUMBER	SIDE A	SIDE B
29	G	G
30	S	S
31	S	S
32	G	G
33	S	S
34	S	S
35	G	G
36	S	S
37	S	S
38	G	G
39	S	S
40	S	S
41	G	G
42	G	G
KEY		
43	G	G
44	S	S
45	S	S
46	G	G
47	S	S
48	S	S
49	G	G
50	S	S
51	S	S
52	G	G
53	S	S
54	S	S
55	G	G
56	S	S

CONTACT NUMBER	SIDE A	SIDE B
57	S	S
58	G	G
59	S	S
60	S	S
61	G	G
62	S	S
63	S	S
64	G	G
65	S	S
66	S	S
67	G	G
68	S	S
69	S	S
70	G	G

CONNECTOR CONTACT IDENTIFICATION.
G : GROUND
S : SIGNAL

X.±	X.*±	UNITS MM	NAME(INTENDED USE) GEN-Z CONN. 0.6MM PITCH, STRADDLE MOUNT TYPE	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
.X± 0.10	.X*± 1°	MAT'L N/A	PART NO.(INTENDED USE) 2EC2***-A0B2*-H	
.XX± 0.05	.XX*±			CLASS: ☐ CONFIDENTIAL ☐ SECRET ☒ GENERAL
.XXX±	.XXX*±	FINISH N/A	APPD: Johnny Tang 07/13'20	TITLE: CUSTOMER DRAWING
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		Q'TY N/A	CHKD: Qin Teng 07/13'20	
			DRAW: Yun Wang 07/13'20	
				SCALE N/A
				SHEET 8/8
				REV. A