

A

B

C

D

E

F

A

B

C

D

E

F

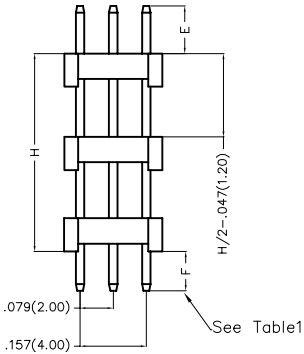
REV	LOCATIONS	DESCRIPTION	DATE	REVISED	APPD

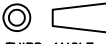
Table1

Serial number	Dimensions (in/mm) E	Serial number	Dimensions (in/mm) E
01	.059(1.50)	19	.236(6.00)
02	.069(1.75)	20	.246(6.25)
03	.079(2.00)	21	.256(6.50)
04	.089(2.25)	22	.266(6.75)
05	.098(2.50)	23	.276(7.00)
06	.108(2.75)	24	.285(7.25)
07	.118(3.00)	25	.295(7.50)
08	.128(3.25)	26	.305(7.75)
09	.138(3.50)	27	.315(8.00)
10	.148(3.75)	28	.325(8.25)
11	.157(4.00)	29	.335(8.50)
12	.167(4.25)	30	.344(8.75)
13	.177(4.50)	31	.354(9.00)
14	.187(4.75)	32	.364(9.25)
15	.197(5.00)	33	.374(9.50)
16	.207(5.25)	34	.384(9.75)
17	.217(5.50)	35	.394(10.00)
18	.226(5.75)		

Serial number	Dimensions (in/mm) F	Serial number	Dimensions (in/mm) F
01	.059(1.50)	19	.236(6.00)
02	.069(1.75)	20	.246(6.25)
03	.079(2.00)	21	.256(6.50)
04	.089(2.25)	22	.266(6.75)
05	.098(2.50)	23	.276(7.00)
06	.108(2.75)	24	.285(7.25)
07	.118(3.00)	25	.295(7.50)
08	.128(3.25)	26	.305(7.75)
09	.138(3.50)	27	.315(8.00)
10	.148(3.75)	28	.325(8.25)
11	.157(4.00)	29	.335(8.50)
12	.167(4.25)	30	.344(8.75)
13	.177(4.50)	31	.354(9.00)
14	.187(4.75)	32	.364(9.25)
15	.197(5.00)	33	.374(9.50)
16	.207(5.25)	34	.384(9.75)
17	.217(5.50)	35	.394(10.00)
18	.226(5.75)		

Serial number	Dimensions (in/mm) H	Serial number	Dimensions (in/mm) H
01	.217(5.50)	19	.571(14.50)
02	.236(6.00)	20	.591(15.00)
03	.256(6.50)	21	.610(15.50)
04	.276(7.00)	22	.630(16.00)
05	.295(7.50)	23	.650(16.50)
06	.315(8.00)	24	.669(17.00)
07	.335(8.50)	25	.689(17.50)
08	.354(9.00)	26	.709(18.00)
09	.374(9.50)	27	.728(18.50)
10	.394(10.00)	28	.748(19.00)
11	.413(10.50)	29	.768(19.50)
12	.433(11.00)	30	.787(20.00)
13	.453(11.50)	31	.807(20.50)
14	.472(12.00)	32	.827(21.00)
15	.492(12.50)	33	.846(21.50)
16	.512(13.00)	34	.866(22.00)
17	.531(13.50)	35	.886(22.50)
18	.551(14.00)	36	.906(23.00)



 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 23/DEC/19	PART NO. FPH20052-TXXSXXXXXXXXXB	ITEM NO. FPH20052	 Leader Of Industry		
	X.±.012(0.30)	X'.±5'	CHECKED BY	DATE	TITLE			REV 0	SHEET NO. 2/3
	X.X±.008(0.20)	.X'±2'	CHERRY	23/DEC/19	Board to Board(Pin Header) Pitch 2.00mm 180° Vertical(DIP)				
	X.XX±.006(0.15)	.XX'±1'	DRAWN BY	DATE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
SCALE 5:1	SIZE A4	X.XXX±.004(0.10)	.XXX'±0.5'	ZOEY	23/DEC/19				

										REV		LOCATIONS		DESCRIPTION		DATE	REVISER	APPD
Circuits (n)	Part No.	Dimensions(in/mm)		Circuits (n)	Part No.	Dimensions(in/mm)												
		A	B			A	B											
12	FPH20052-T12SXXXXXXXXXB	.236(6.00)	.315(8.00)	69	FPH20052-T69SXXXXXXXXXB	1.732(44.00)	1.811(46.00)											
15	FPH20052-T15SXXXXXXXXXB	.315(8.00)	.394(10.00)	72	FPH20052-T72SXXXXXXXXXB	1.811(46.00)	1.890(48.00)											
18	FPH20052-T18SXXXXXXXXXB	.394(10.00)	.472(12.00)	75	FPH20052-T75SXXXXXXXXXB	1.890(48.00)	1.969(50.00)											
21	FPH20052-T21SXXXXXXXXXB	.472(12.00)	.551(14.00)	78	FPH20052-T78SXXXXXXXXXB	1.969(50.00)	2.047(52.00)											
24	FPH20052-T24SXXXXXXXXXB	.551(14.00)	.630(16.00)	81	FPH20052-T81SXXXXXXXXXB	2.047(52.00)	2.126(54.00)											
27	FPH20052-T27SXXXXXXXXXB	.630(16.00)	.709(18.00)	84	FPH20052-T84SXXXXXXXXXB	2.126(54.00)	2.205(56.00)											
30	FPH20052-T30SXXXXXXXXXB	.709(18.00)	.787(20.00)	87	FPH20052-T87SXXXXXXXXXB	2.205(56.00)	2.283(58.00)											
33	FPH20052-T33SXXXXXXXXXB	.787(20.00)	.866(22.00)	90	FPH20052-T90SXXXXXXXXXB	2.283(58.00)	2.362(60.00)											
36	FPH20052-T36SXXXXXXXXXB	.866(22.00)	.945(24.00)	93	FPH20052-T93SXXXXXXXXXB	2.362(60.00)	2.441(62.00)											
39	FPH20052-T39SXXXXXXXXXB	.945(24.00)	1.024(26.00)	96	FPH20052-T96SXXXXXXXXXB	2.441(62.00)	2.520(64.00)											
42	FPH20052-T42SXXXXXXXXXB	1.024(26.00)	1.102(28.00)	99	FPH20052-T99SXXXXXXXXXB	2.520(64.00)	2.598(66.00)											
45	FPH20052-T45SXXXXXXXXXB	1.102(28.00)	1.181(30.00)	102	FPH20052-T102SXXXXXXXXXB	2.598(66.00)	2.677(68.00)											
48	FPH20052-T48SXXXXXXXXXB	1.181(30.00)	1.260(32.00)	105	FPH20052-T105SXXXXXXXXXB	2.677(68.00)	2.756(70.00)											
51	FPH20052-T51SXXXXXXXXXB	1.260(32.00)	1.339(34.00)	108	FPH20052-T108SXXXXXXXXXB	2.756(70.00)	2.835(72.00)											
54	FPH20052-T54SXXXXXXXXXB	1.339(34.00)	1.417(36.00)	111	FPH20052-T111SXXXXXXXXXB	2.835(72.00)	2.913(74.00)											
57	FPH20052-T57SXXXXXXXXXB	1.417(36.00)	1.496(38.00)	114	FPH20052-T114SXXXXXXXXXB	2.913(74.00)	2.992(76.00)											
60	FPH20052-T60SXXXXXXXXXB	1.496(38.00)	1.574(40.00)	117	FPH20052-T117SXXXXXXXXXB	2.992(76.00)	3.071(78.00)											
63	FPH20052-T63SXXXXXXXXXB	1.574(40.00)	1.654(42.00)	120	FPH20052-T120SXXXXXXXXXB	3.071(78.00)	3.150(80.00)											
66	FPH20052-T66SXXXXXXXXXB	1.654(42.00)	1.732(44.00)															