

A

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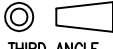
E

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REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

Circuits (n)	Part No.	Dimensions(in/mm)		Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B			A	B
2	FPH20054-D02BXXXXXXXXXX	—	.079(2.00)	42	FPH20054-D42BXXXXXXXXXX	1.574(40.00)	1.654(42.00)
4	FPH20054-D04BXXXXXXXXXX	.079(2.00)	.157(4.00)	44	FPH20054-D44BXXXXXXXXXX	1.654(42.00)	1.732(44.00)
6	FPH20054-D06BXXXXXXXXXX	.157(4.00)	.236(6.00)	46	FPH20054-D46BXXXXXXXXXX	1.732(44.00)	1.811(46.00)
8	FPH20054-D08BXXXXXXXXXX	.236(6.00)	.315(8.00)	48	FPH20054-D48BXXXXXXXXXX	1.811(46.00)	1.890(48.00)
10	FPH20054-D10BXXXXXXXXXX	.315(8.00)	.394(10.00)	50	FPH20054-D50BXXXXXXXXXX	1.890(48.00)	1.969(50.00)
12	FPH20054-D12BXXXXXXXXXX	.394(10.00)	.472(12.00)	52	FPH20054-D52BXXXXXXXXXX	1.969(50.00)	2.047(52.00)
14	FPH20054-D14BXXXXXXXXXX	.472(12.00)	.551(14.00)	54	FPH20054-D54BXXXXXXXXXX	2.047(52.00)	2.126(54.00)
16	FPH20054-D16BXXXXXXXXXX	.551(14.00)	.630(16.00)	56	FPH20054-D56BXXXXXXXXXX	2.126(54.00)	2.205(56.00)
18	FPH20054-D18BXXXXXXXXXX	.630(16.00)	.709(18.00)	58	FPH20054-D58BXXXXXXXXXX	2.205(56.00)	2.283(58.00)
20	FPH20054-D20BXXXXXXXXXX	.709(18.00)	.787(20.00)	60	FPH20054-D60BXXXXXXXXXX	2.283(58.00)	2.362(60.00)
22	FPH20054-D22BXXXXXXXXXX	.787(20.00)	.866(22.00)	62	FPH20054-D62BXXXXXXXXXX	2.362(60.00)	2.441(62.00)
24	FPH20054-D24BXXXXXXXXXX	.866(22.00)	.945(24.00)	64	FPH20054-D64BXXXXXXXXXX	2.441(62.00)	2.520(64.00)
26	FPH20054-D26BXXXXXXXXXX	.945(24.00)	1.024(26.00)	66	FPH20054-D66BXXXXXXXXXX	2.520(64.00)	2.598(66.00)
28	FPH20054-D28BXXXXXXXXXX	1.024(26.00)	1.102(28.00)	68	FPH20054-D68BXXXXXXXXXX	2.598(66.00)	2.677(68.00)
30	FPH20054-D30BXXXXXXXXXX	1.102(28.00)	1.181(30.00)	70	FPH20054-D70BXXXXXXXXXX	2.677(68.00)	2.756(70.00)
32	FPH20054-D32BXXXXXXXXXX	1.181(30.00)	1.260(32.00)	72	FPH20054-D72BXXXXXXXXXX	2.756(70.00)	2.835(72.00)
34	FPH20054-D34BXXXXXXXXXX	1.260(32.00)	1.339(34.00)	74	FPH20054-D74BXXXXXXXXXX	2.835(72.00)	2.913(74.00)
36	FPH20054-D36BXXXXXXXXXX	1.339(34.00)	1.417(36.00)	76	FPH20054-D76BXXXXXXXXXX	2.913(74.00)	2.992(76.00)
38	FPH20054-D38BXXXXXXXXXX	1.417(36.00)	1.496(38.00)	78	FPH20054-D78BXXXXXXXXXX	2.992(76.00)	3.071(78.00)
40	FPH20054-D40BXXXXXXXXXX	1.496(38.00)	1.574(40.00)	80	FPH20054-D80BXXXXXXXXXX	3.071(78.00)	3.150(80.00)

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 23/DEC/19	PART NO. FPH20054-DXXXXXXXXXXXX	ITEM NO. FPH20054	 Building Technology Cornerstone	
	DESIGN UNITS Inch (metric)	X.±.012(0.30) X.X±.008(0.20)	X.±5" .X±2"	CHECKED BY CHERRY	DATE 23/DEC/19	TITLE Board to Board(Pin Header) Pitch 2.00mm 90° Angle(DIP)		
	SCALE 5:1	SIZE A4	X.XX±.006(0.15) X.XXX±.004(0.10)	X.X±1" .XX±0.5"	DRAWN BY ZOEY	DATE 23/DEC/19	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
							REV 1	SHEET NO. 3/3

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