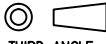


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B
8	FFH12709-D08SXXX4K6XXA	.150(3.81)	.214(5.43)
10	FFH12709-D10SXXX4K6XXA	.200(5.08)	.264(6.70)
12	FFH12709-D12SXXX4K6XXA	.250(6.35)	.314(7.97)
14	FFH12709-D14SXXX4K6XXA	.300(7.62)	.364(9.24)
16	FFH12709-D16SXXX4K6XXA	.350(8.89)	.414(10.51)
18	FFH12709-D18SXXX4K6XXA	.400(10.16)	.464(11.78)
20	FFH12709-D20SXXX4K6XXA	.450(11.43)	.514(13.05)
22	FFH12709-D22SXXX4K6XXA	.500(12.70)	.564(14.32)
24	FFH12709-D24SXXX4K6XXA	.550(13.97)	.614(15.59)
26	FFH12709-D26SXXX4K6XXA	.600(15.24)	.664(16.86)
28	FFH12709-D28SXXX4K6XXA	.650(16.51)	.714(18.13)
30	FFH12709-D30SXXX4K6XXA	.700(17.78)	.764(19.40)
32	FFH12709-D32SXXX4K6XXA	.750(19.05)	.814(20.67)
34	FFH12709-D34SXXX4K6XXA	.800(20.32)	.864(21.94)
36	FFH12709-D36SXXX4K6XXA	.850(21.59)	.914(23.21)
38	FFH12709-D38SXXX4K6XXA	.900(22.86)	.964(24.48)
40	FFH12709-D40SXXX4K6XXA	.950(24.13)	1.014(25.75)
42	FFH12709-D42SXXX4K6XXA	1.000(25.40)	1.064(27.02)
44	FFH12709-D44SXXX4K6XXA	1.050(26.67)	1.114(28.29)

Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B
46	FFH12709-D46SXXX4K6XXA	1.100(27.94)	1.164(29.56)
48	FFH12709-D48SXXX4K6XXA	1.150(29.21)	1.214(30.83)
50	FFH12709-D50SXXX4K6XXA	1.200(30.48)	1.264(32.10)
52	FFH12709-D52SXXX4K6XXA	1.250(31.75)	1.314(33.37)
54	FFH12709-D54SXXX4K6XXA	1.300(33.02)	1.364(34.64)
56	FFH12709-D56SXXX4K6XXA	1.350(34.29)	1.414(35.91)
58	FFH12709-D58SXXX4K6XXA	1.400(35.56)	1.464(37.18)
60	FFH12709-D60SXXX4K6XXA	1.450(36.83)	1.514(38.45)
62	FFH12709-D62SXXX4K6XXA	1.500(38.10)	1.564(39.72)
64	FFH12709-D64SXXX4K6XXA	1.550(39.37)	1.614(40.99)
66	FFH12709-D66SXXX4K6XXA	1.600(40.64)	1.664(42.26)
68	FFH12709-D68SXXX4K6XXA	1.650(41.91)	1.714(43.53)
70	FFH12709-D70SXXX4K6XXA	1.700(43.18)	1.764(44.80)
72	FFH12709-D72SXXX4K6XXA	1.750(44.45)	1.814(46.07)
74	FFH12709-D74SXXX4K6XXA	1.800(45.72)	1.864(47.34)
76	FFH12709-D76SXXX4K6XXA	1.850(46.99)	1.914(48.61)
78	FFH12709-D78SXXX4K6XXA	1.900(48.26)	1.964(49.88)
80	FFH12709-D80SXXX4K6XXA	1.950(49.53)	2.014(51.55)

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 10/JUL/13	PART NO. FFH12709-DXXSXXX4K6XX	ITEM NO. FFH12709	 Leader Of Industry	
	X.±0.12(0.30)	X.±5°	CHECKED BY	DATE	TITLE Board to Board (Female Header) Pitch 1.27mm 180° Vertical (SMT)			
	X.X±.008(0.20)	X.±2°	CHERRY	10/JUL/13			REV 0	SHEET NO. 2/2
	DESIGN UNITS Inch (metric)	X.XX±.006(0.15)	X.X±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	X.XXX±.004(0.10)	X.XX±0.5°	JACOB	10/JUL/13				

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Headers & Wire Housings](#) *category:*

Click to view products by [TXGA](#) *manufacturer:*

Other Similar products are found below :

[0015917161](#) [0022155065](#) [57102-F02-18ULF](#) [58102-G61-06LF](#) [582553-1](#) [01.001.5753.1](#) [0050291907](#) [02.125.8002.8](#) [609-3404](#) [61062-3](#)
[CSU011177004](#) [622-0430](#) [622-3653LF](#) [63453-116](#) [636-1030](#) [636-1427](#) [636-3427](#) [636-4007](#) [641938-9](#) [65495-038](#) [65692-001LF](#) [65781-018](#)
[65781-047](#) [65817-010LF](#) [65817-015LF](#) [67095-007LF](#) [67601157](#) [68631-112](#) [68645-018](#) [699319-000](#) [70.362.1628.0](#) [70-4210](#) [70-4226B](#) [70-](#)
[4853B](#) [71.350.2428.0](#) [733-134](#) [733-162](#) [760-3052](#) [MHR-64-VUAL](#) [80.063.4001.1](#) [800-90-001-10-001000](#) [801-43-002-10-013000](#)
[801-43-006-10-002000](#) [803-43-024-10-001000](#) [803-93-012-10-001000](#) [8-1437020-4](#) [819-22-004-30-001101](#) [820-22-006-30-001101](#)
[820-22-008-30-001101](#) [821-22-002-10-001101](#)