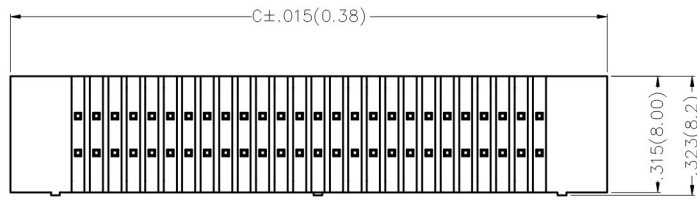
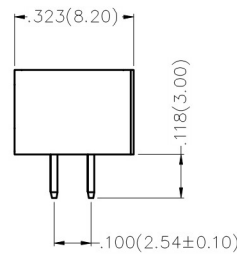
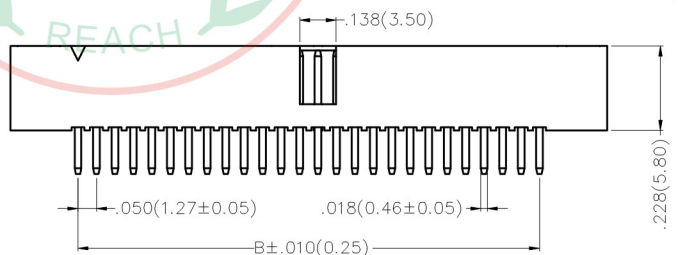
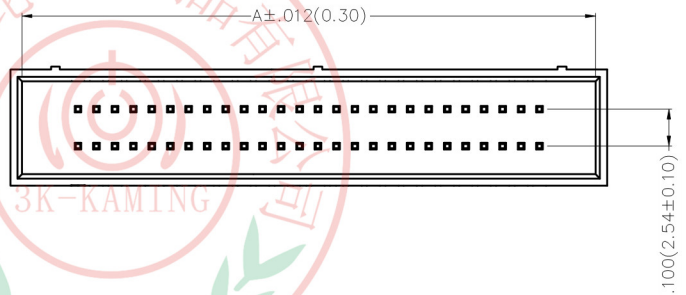
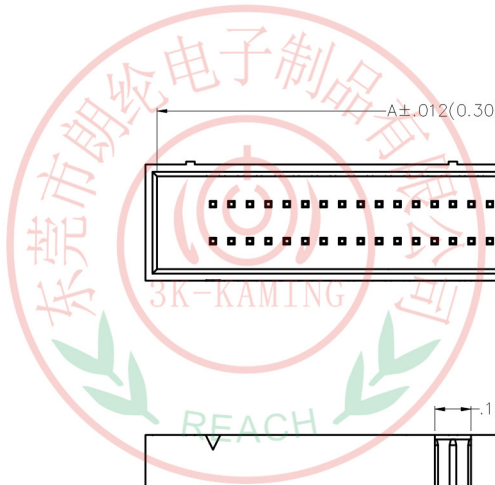


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD



Electrical  
 Current Rating: 1.0A AC(rms)/DC  
 Voltage Rating: 250V AC(rms)/DC  
 Contact Resistance: 20 mΩ Max  
 Insulation Resistance: 1000 MΩ MIN  
 Withstanding Voltage: 500V AC r.m.s  
 Temperature Range—Operating: -40°C~+105°C  
 Material and Plating  
 Contact Material: Brass  
 Insulator Material: PA6T (UL 94V-0)  
 Contact Plating: Gold Plated



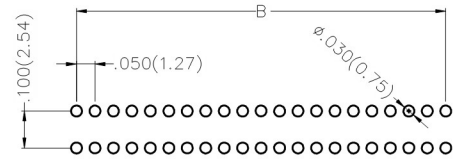
Circuits (n)	Part No.	Dimensions(in/mm)		
		A	B	C
10	FBH12717-D10S1XX4K6K	.503(12.78)	.200(5.08)	.556(14.11)
12	FBH12717-D12S1XX4K6K	.533(14.05)	.250(6.35)	.616(15.65)
14	FBH12717-D14S1XX4K6K	.603(15.32)	.300(7.62)	.666(16.92)
16	FBH12717-D16S1XX4K6K	.653(16.59)	.350(8.89)	.716(18.19)
20	FBH12717-D20S1XX4K6K	.753(19.13)	.450(11.43)	.816(20.73)
24	FBH12717-D24S1XX4K6K	.853(21.67)	.550(13.97)	.916(23.27)
26	FBH12717-D26S1XX4K6K	.903(22.94)	.586(15.24)	.966(24.54)
30	FBH12717-D30S1XX4K6K	1.003(25.48)	.700(17.78)	1.066(27.08)
34	FBH12717-D34S1XX4K6K	1.103(28.02)	.800(20.32)	1.166(29.62)
40	FBH12717-D40S1XX4K6K	1.253(31.83)	.950(24.13)	1.316(33.43)
44	FBH12717-D44S1XX4K6K	1.353(34.37)	1.050(26.67)	1.416(35.97)
50	FBH12717-D50S1XX4K6K	1.475(34.46)	1.172(29.76)	1.538(39.06)
56	FBH12717-D56S1XX4K6K	1.653(41.99)	1.350(34.29)	1.716(43.59)



Ordering Information

FBH 127 17 — D XX S 1 XX 4 K6 K  
 1 2 3 4 5 6 7 8 9 10 11

1 Category FBH—Box Header	2 Series Number 127—Pitch1.27mm	3 Distinction No. 17	4 Row Option D—Double Row	5 Circuits XX
6 Entry Angle S—180° Vertical	7 Plating 1—Gold Plated	8 Thickness of Plating 00—Gold Flash 03—3μ" Custom Plate Available	9 Material—Resin 4—PA6T	10 Color—Resin K6—Black
11 Packaging K—Tray				



Recommended P.C.Board Layout

THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 12/JUN/17	PART NO. FBH12717-DXXS1XX4K6K	ITEM NO. FBH12717		
	DESIGN UNITS Inch (metric)	X.±.012(0.30) .X.±5'	X.±5'	CHECKED BY JACOB	DATE 12/JUN/17	TITLE Wire to Board(Box Header) Pitch 1.27mm 180° Vertical (DIP)		REV 0
SCALE 5:1	SIZE A4	X.XX±.006(0.15) .XX±1'	DRAWN BY LXF	DATE 12/JUN/17	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO DONG GUAN LANG LUN(3K-KAMING) ELECTRONIC PRODUCTS CO., LTD. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			