

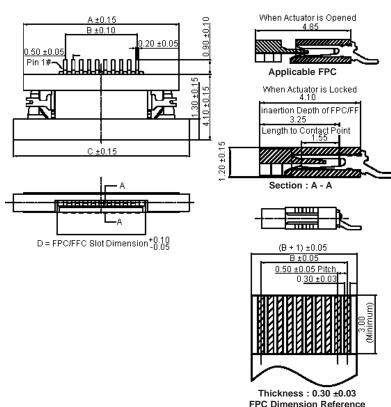
PART NO.

1226 - Series

		REVISIONS						
ECN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED		17/11/08	Suresh	17/11/08	Farnell	01/12/08

RoHS

Compliant



Specifications:

Current rating : 0.5A ac/dc. Voltage rating : 50V ac/dc. : $20m\Omega$. Maximum contact resistance Minimum insulation resistance : 50M Ω . : -25°C to +85°C. Operating temperature range

Material and Finish:

Insulator : High temperature plastic (nylon 46).

Insulator colour : White.

: Phosphor bronze. Contact Plating : Tin plated.

FPC Dimension Reference

Dimensions : Millimetres

TOLERANCES: UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:
Veena	17/11/08
CHECKED BY:	DATE:
Suresh	17/11/08
APPROVED BY:	DATE:
Farnell	01/12/08

	DRAW	ING TITLE:										
	0.5mm FPC Connector - Bottom Contact											
	size A	DWG NO.		TRONIC FII 208-TDS		G	REV A					
_	SCAL	E: NTS		U.O.M.: mm		SHEET:	1	OF	3			

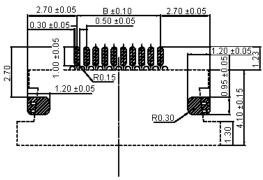


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PCB Layout Reference



Dimensions : Millimetres

Dimensions

Number of Positions	Α	В	С	D	Part Number
10	9.75	4.50	11.00	5.60	1226-10-02-H12
14	11.75	6.50	13.00	7.60	1226-14-02-H12
18	13.75	8.50	15.00	9.60	1226-18-02-H12
20	14.75	9.50	16.00	10.60	1226-20-02-H12
24	16.75	11.50	18.00	12.60	1226-24-02-H12
28	18.75	13.50	20.00	14.60	1226-28-02-H12
30	19.75	14.50	21.00	15.60	1226-30-02-H12
40	24.75	19.50	26.00	20.60	1226-40-02-H12
50	29.75	24.50	31.00	25.60	1226-50-02-H12

Dimensions : Millimetres

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Suresh	17/11/08
APPROVED BY:	DATE:
Farnell	01/12/08

	DRAW	ING TITLE:								
	0.5mm FPC Connector - Bottom Contact									
SIZE DWG NO.				M10001802		TRONIC FII 208-TDS ₋		REV A		
SCALE: NTS				U.O.M.: mm		SHEET:	2 0	F 3		



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Part Number Explanation:



Plastic Height: H12 = 1.2mm.

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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Suresh	17/11/08
APPROVED BY:	DATE:
Farnell	01/12/08

	DRAW	0.5mm FPC Connector - Bottom Contact											
SIZE DWG NO. M10001802 ELECTRONIC FILE 1661208-TDS_DWG													
	SCAL	E: NTS	U.O.M.: mm		SHEET: 3 O	F 3							