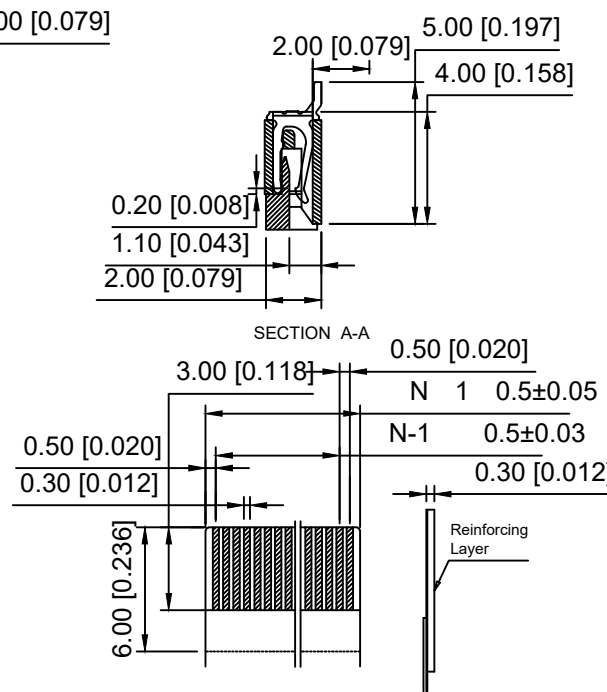
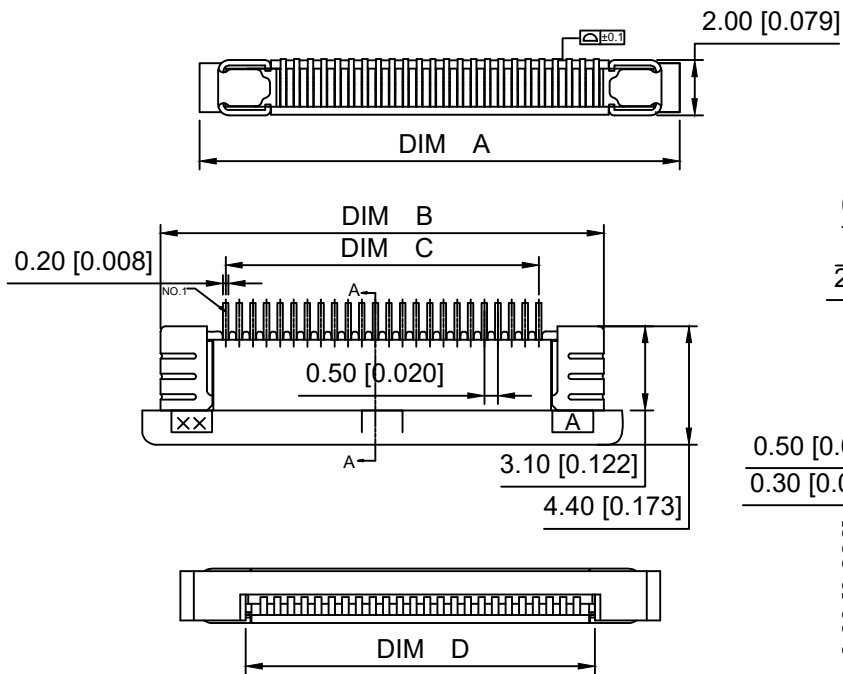


Electrical Characteristics:  
 Current rating:0.4A AC/DC  
 Voltage rating:50V AC/DC  
 Temperature range: -25 85  
 Withstand Voltage:500V AC/Minute  
 Contact Resistance: 20m  
 Insulation resistance: 500M  
 Relative Humidity:93 40  
 Material Description:  
 Terminal: Phosphor Bronze Tin-plated  
 Fitting Nail:Brass Tin-plated  
 Housing:Thermoplastic UL94V-0  
 Slider: Thermoplastic UL94V-0

Pin	DIM A	DIM B	DIM C	DIM D
34	22.60	21.60	16.50	17.65
33	22.10	21.10	16.00	17.15
32	21.60	20.60	15.50	16.65
31	21.10	20.10	15.00	16.15
30	20.60	19.60	14.50	15.65
29	20.10	19.10	14.00	15.15
28	19.60	18.60	13.50	14.65
27	19.10	18.10	13.00	14.15
26	18.60	17.60	12.50	13.65
25	18.10	17.10	12.00	13.15
24	17.60	16.60	11.50	12.65
23	17.10	16.10	11.00	12.15
22	16.60	15.60	10.50	11.65
21	16.10	15.10	10.00	11.15
20	15.60	14.60	9.50	10.65
19	15.10	14.10	9.00	10.15
18	14.60	13.60	8.50	9.65
17	14.10	13.10	8.00	9.15
16	13.60	12.60	7.50	8.65
15	13.10	12.10	7.00	8.15
14	12.60	11.60	6.50	7.65
13	12.10	11.10	6.00	7.15
12	11.60	10.60	5.50	6.65
11	11.10	10.10	5.00	6.15
10	10.60	9.60	4.50	5.65
09	10.10	9.10	4.00	5.15
08	9.60	8.60	3.50	4.65
07	9.10	8.10	3.00	4.15
06	8.60	7.60	2.50	3.65
05	8.10	7.10	2.00	3.15
04	7.60	6.60	1.50	2.65



05B20 L XX X  
 ① ② ③ ④

- ① Series Name : 05B20 0.5 mm PitchH 2.0mm
- ② Assembly style : L:Low Contact SMT Type U:Upper Contact SMT Type  
D:Double-Face Contact SMT Type H:Back-flip Double-Face Contact SMT Type
- ③ Number of terminals :XX 04-40PIN
- ④ Plating : G:Gold Flash Over Nickel T:Tin Over Nickel

RECOMMENDED FFC/FPC DIM.

—		new		2015/5/3	A	
ECN BO.		DESCRIPTION.		DATE.	REV.	
DESIGNED	CHECKED	APPROVAL	DRAWING NUMBER	SCALT: 1/2		SCALE: 3:1
Mikey	Tom	Jerry	PART NAME	05B20L24P	UNLESS OTHERWISE SPECIFIED,TOLERANCE:	X. ±0.25
			MODEL NAME	05B20L24P		X.x ±0.20
			3RD ANGLE PROJ	HANYONES TECH CO.,LTD		X.xx ±0.15
						ANGULAR ±3'
						FILE NO.

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [FFC & FPC Connectors](#) category:*

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

Other Similar products are found below :

[00-6200-227-022-800](#) [006205250500825+](#) [006205280500825+](#) [FPH-1602G](#) [086222026001800](#) [52610-0675](#) [62674-201121DLF](#) [52746-1671-TR250](#) [10051922-1610EHLF](#) [10051922-2810EHLF](#) [686322124422](#) [XF3M-2915-1B-R100](#) [AYF353125A](#) [AYF530665TA](#) [AYF534065TA](#) [20FLH-RSM1-TB](#) [PCA-7F-25-HL-3-G](#) [207356-1](#) [52807-0430](#) [FFC05011-10SBB114W5M](#) [502250-8027](#) [FH28K-40S-0.5SH](#) [200528-0260](#) [FH28K-10S-0.5SH](#) [501951-1250](#) [X05B20U43T](#) [0.5K-DX-30PWB](#) [DS1020-08-10VBT12](#) [THD0515-34CL-GF](#) [X05A10L28G](#) [ECC2841061EU](#) [20539-030E-01](#) [1.0K-DHQX-16PWB](#) [1.0K-DHQX-30PWB](#) [1775333-6](#) [10054365-202110ELF](#) [10054365-242110ELF](#) [10054365-282110ELF](#) [10064555-392220HLF](#) [59453-041110EBHLF](#) [59453-091110EDHLF](#) [62674-241141ALF](#) [62684-432100ALF](#) [62684-451100AHLF](#) [62684-5721N0ALF](#) [HFW11R-1STE1MTLF](#) [HFW12R-1STE9LF](#) [HFW14R-1STE9MTLF](#) [HFW18S-2STE9LF](#) [HFW20R-1STAE1HLF](#)