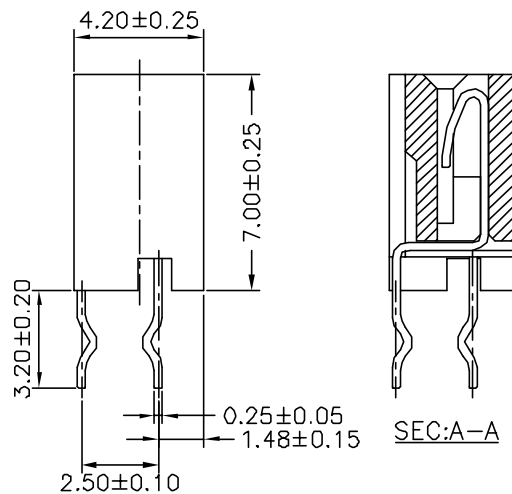


SUGGESTED PCB LAYOUT
(COMPONENT SIDE)



SPECIFICATIONS

Current Rating: 1A AC,DC
 Voltage Rating: 200V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 20mΩ Max.
 Insulation Resistance: 500MΩ Min.
 Withstanding Voltage: 500V AC/minute
 Pin Material: Phosphor Bronze/Tin-plated
 Material: Nylon 9T,UL94V-0
 Color: Natural(Black)

Ordering Information & Dimensions

PART NO.	Dimensions		PART NO.	Dimensions	
	A	B		A	B
F1258WV-04P	3.75	8.25	F1258WV-20P	23.75	28.25
F1258WV-05P	5.00	9.50	F1258WV-21P	25.00	29.50
F1258WV-06P	6.25	10.75	F1258WV-22P	26.25	30.75
F1258WV-07P	7.50	12.00	F1258WV-23P	27.50	32.00
F1258WV-08P	8.75	13.25	F1258WV-24P	28.75	33.25
F1258WV-09P	10.00	14.50	F1258WV-25P	30.00	34.50
F1258WV-10P	11.25	15.75	F1258WV-26P	31.25	35.75
F1258WV-11P	12.50	17.00	F1258WV-27P	32.50	37.00
F1258WV-12P	13.75	18.25	F1258WV-28P	33.75	38.25
F1258WV-13P	15.00	19.50	F1258WV-29P	35.00	39.50
F1258WV-14P	16.25	20.75	F1258WV-30P	36.25	40.75
F1258WV-15P	17.50	22.00	F1258WV-31P	37.50	42.00
F1258WV-16P	18.75	23.25	F1258WV-32P	38.75	43.25
F1258WV-17P	20.00	24.50	F1258WV-33P	40.00	44.50
F1258WV-18P	21.25	25.75	F1258WV-34P	41.25	45.75
F1258WV-19P	22.50	27.00			

UNIT	SCALE	SHEET	TITLE:	
mm		1 of 1	1.25mm PITCH FFC/FPC CONNECTOR 180° DIP TYPE, NON-ZIF	
DRAWN BY	APPROVED BY			
董正一	董正一			
2002.07.23	2002.07.23			
GENERAL TOLERANCE				
B1	REVISE	2008.02.20	X.X ±0.25	ANGLE ±
B0	NEW RELEASE	2005.11.21	X.XX ±0.15	
REV.	DESCRIPTION	DATE	X.XXX ±0.05	
DRAW NO.:				REV.:
F1258WV-XP				B1