

B

A

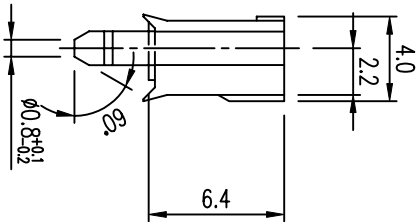


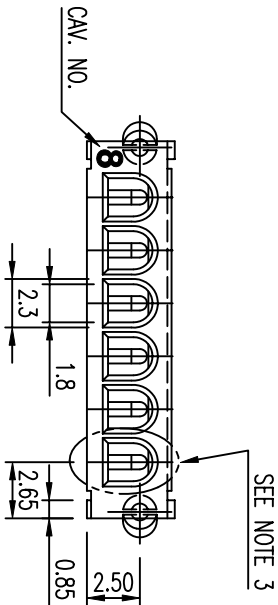
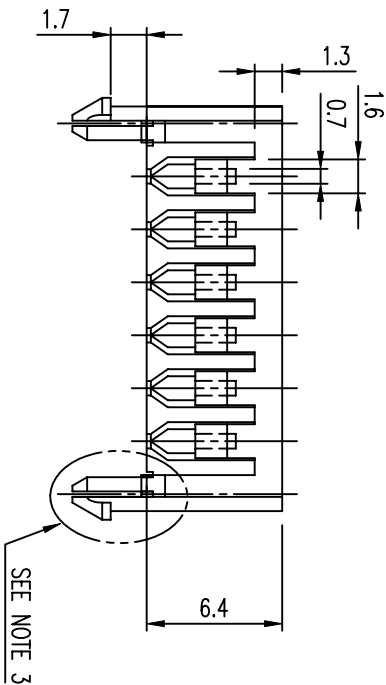
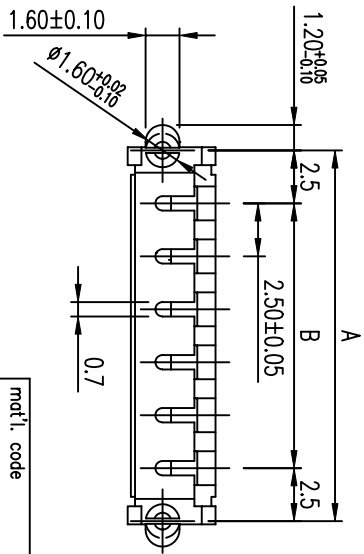
TABLE 1

PART NO.	NO. OF POS.	DIMENSIONS	
		A ^{+0.2} _{-0.0}	B ^{±0.1}
WH2D-1/WH2D-1LF	2	7.5	2.5
WH3D-1/WH3D-1LF	3	10.0	5.0
WH4D-1/WH4D-1LF	4	12.5	7.5
WH5D-1/WH5D-1LF	5	15.0	10.0
WH6D-1/WH6D-1LF	6	17.5	12.5
WH7D-1/WH7D-1LF	7	20.0	15.0
WH8D-1/WH8D-1LF	8	22.5	17.5 ^{+0.15} _{-0.10}
WH9D-1/WH9D-1LF	9	25.0	20.0 ^{+0.15} _{-0.10}
WH10D-1/WH10D-1LF	10	27.5 ^{±0.3}	22.5 ^{+0.15} _{-0.10}
WH11D-1/WH11D-1LF	11	30.0 ^{±0.3}	25.0 ^{+0.15} _{-0.10}
WH12D-1/WH12D-1LF	12	32.5 ^{±0.3}	27.5 ^{+0.15} _{-0.10}
WH13D-1/WH13D-1LF	13	35.0 ^{±0.3}	27.5 ^{+0.15} _{-0.10}

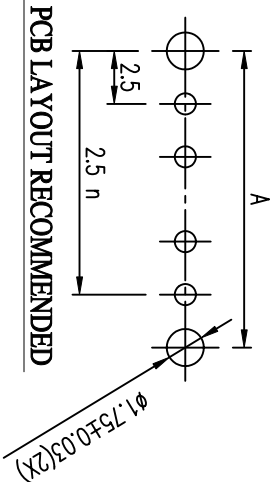
SUFFIX "LF" SEE NOTE 5

1 | 2

1 | 2



SEE NOTE 3



PCB LAYOUT RECOMMENDED

NOTES:

1. MATERIAL : NYLON 66, UL94V-0 RATED.
2. ORDERING INFORMATION: SEE TABLE 1
3. FLASH : 0.2 MAX.
4. APPEARANCE : 0.3 MAX.
5. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS(WAVE SOLDER & SMT)

ACAD

3

3

B

A

PDM: Rev:B

STATUS Released

Printed: Jul 18, 2006

mat'l. code		tolerances unless otherwise specified		CUSTOMER COPY		A FCI www.fciconnect.com	
ltr	ecn no	dr	date	linear	projection	title	
A	T04-0027	M	01/19/04	.XX ±.20	MM	WIRE HOLDER	
B	T05-0219	L	09/23/05	.XXX ±.10		2.5MM PITCH	
angles		dr		product family		code	
0° ±2°		MAGGIE WU 01/19/04		DIPMATE		-	
engr		LEF SHEN 01/19/04		size dwg no		sheet	
chr		PAUL WANG 01/19/04		scale		1 of 1	
appd		JOSEPH HSIEH 01/19/04		3:1			
sheet	revision	B					
index	sheet	1					

code code
22526

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