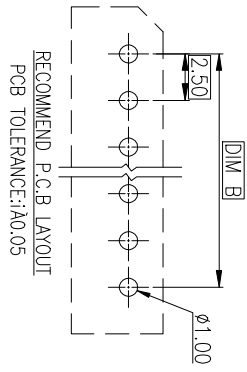
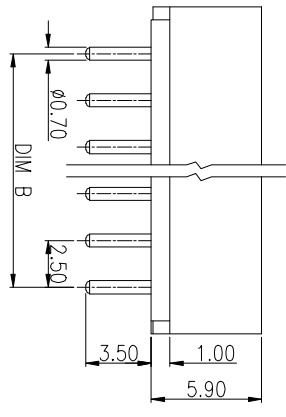
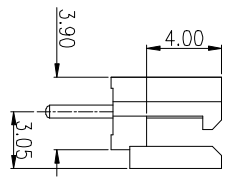
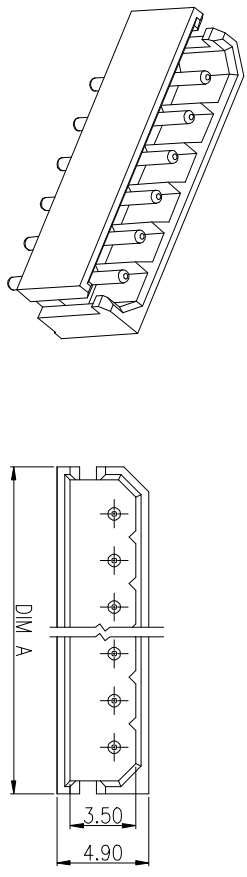


REV.	DESCRIPTION	DATE	DMN	APVD
A	RELEASED	11MAY09	MD	DZ
A4	AA	24JAN11	BB	DZ

NOTES:

- 1.MATERIAL:
HOUSING: (SEE TABLE) UL 94V-0 COLOR: (SEE TABLE)
POSTS: BRASS
- 2.FINISH:
100μ" MIN. (SEE TABLE) TIN OVER 50μ" MIN.NICKEL PLATED.
GOLD FLASH OVER 50μ" MIN. NICKEL PLATED.
10μ" MIN GOLD OVER 50μ" MIN. NICKEL PLATED.
- 3.ELECTRICAL:
CONTACT RESISTANCE: 40 MILLIOHMS MAX.
INSULATION RESISTANCE: 1000 MEGOHMS MIN.
DIELECTRIC WITHSTANDING: 500V AC.
CURRENT RATING: 2.5A MAX.
VOLTAGE RATING: 500V AC/DC MAX.
- 4.ENVIRONMENTAL:
OPERATING TEMPERATURE: -40° TO +85°C.



POLES	(OLD)PRAT NO.	(NEW)PRAT NO.	HOUSING MATERIAL	HOUSING COLOR	TERMINAL PLATING	DIM A	DIM B
1*3	WM0608903HW015S0	11-0003-01	NYLON 66	WHITE	BRIGHT TIN	10.00	5.00
1*3	WM0808906HD165S0	11-0003-02	NY46+20%GF	YELLOW (7506c)	BRIGHT TIN GOLD PLATED 10μ" MIN		
1*6	WM0808906HD165S0	11-0003-03	NY46+30%GF	WHITE	BRIGHT TIN		
1*6	WM0808906HD1W5S0	11-0003-06	NYLON 66	WHITE	MATTE TIN		
1*6	WM0908906HD1T5S0	11-0003-08	NYLON 6T	YELLOW (7506c)	BRIGHT TIN	17.50	12.50
1*6	WM0908906HD1W5S0	11-0003-09	NYLON 6T	YELLOW (7506c)	BRIGHT TIN		
1*6	WM0908906HD1T5S0	11-0003-10	NYLON 6T	YELLOW (7506c)	BRIGHT TIN		
1*6	WM0908906HD1W5S0	11-0003-11	NYLON 66	WHITE	BRIGHT TIN		
1*6	WM0908906HD1T5S0	11-0003-12	NYLON 66	WHITE	BRIGHT TIN		
1*6	WM0908906HD1W5S0	11-0003-13	NYLON 46	YELLOW (7506c)	MATTE TIN		
1*6	WM0908906HD1T5S0	11-0003-14	NYLON 46	YELLOW (7506c)	BRIGHT TIN		
1*6	WM0908906HD1W5S0	11-0003-15	NYLON 46	YELLOW (7506c)	GOLD FLASH		
1*6	WM0908906HD1T5S0	11-0003-16	NY46+30%GF	WHITE	BRIGHT TIN	10.00	5.00
1*6	WM0908906HD1W5S0	11-0003-17	NY46+30%GF	YELLOW (7506c)	MATTE TIN	12.50	7.50
1*6	WM0908906HD1T5S0	11-0003-18	NY46+30%GF	WHITE	GOLD FLASH	10.00	5.00

TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK	15Mar/2010
0 P/C ±0.3	BEN CHEN	
1 P/C ±0.3	GAVID CHEN	15Mar/2010
2 P/C ±0.2		
3 P/C ±0.15		
4 P/C ±0.15		
ANGLES ±0.5°		
MATERIAL SEE NOTE		
FINISH SEE NOTE		
PROJECTION SEE NOTE		
APPLICATION SPEC		
PRODUCT SPEC		
WAFER SPEC		
WAFER_01_A		

Zhongxiang Electron Science Co.,LTD 2.50 WAFER CONNECTOR	
NAME	2.50 WAFER CONNECTOR
SIZE	A3
DRAWING NO	C-11-0003
CUSTOMER DRAWING	SCALE
SHEET	1 OF 1
REV	A4
RESTRICTED TO	