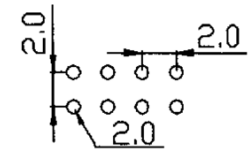
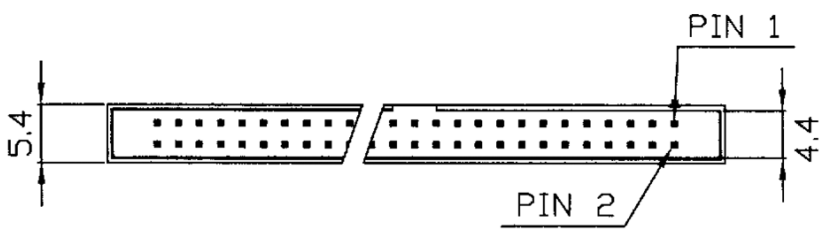
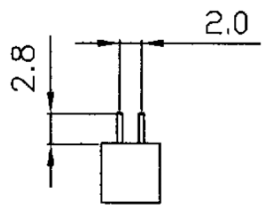
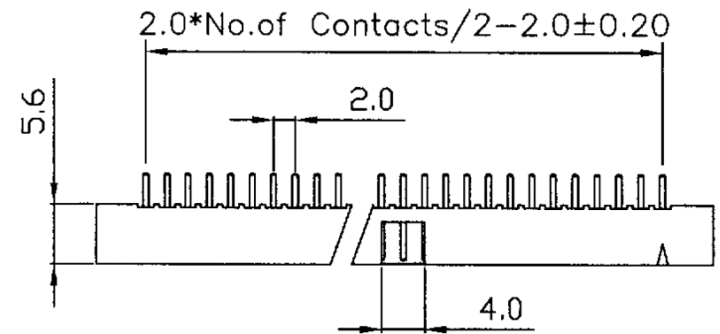


Current Rating: 1 Amps  
 Insulator Resistance: 5000 Megohms min  
 Dielectric Withstanding: AC 500 V  
 Operating Temperature: - 40° ~ +105° C  
 Contact Material: Copper Alloy  
 Insulator Material: Polyester, UL 94V-0  
 Finish: Gold Plated  
 Standard: Gold Flash all over

PART NO. 608 A X XX P X C S A X 3  
 1 2 3 4 5 6 7 8 9 10 11

- 1. SERIES NO.
- 2. TYPE:  
A=Standard
- 3. ENVIRONMENT PROTECTION MATERIAL:  
E=RoHS  
F=RoHS(Matte Tin)
- 4. CONTACT NUMBER:  
04 ~ 80
- 5. CONTACT TYPE:  
P=Non Distribution
- 6. CONTACT AREA PLATING:  
G=Gold Flash  
S=Gold Flash (Selective)  
A=5u" Gold (Selective)  
B=10u" Gold (Selective)  
C=15u" Gold (Selective)  
D=30u" Gold (Selective)
- 7. FUNCTION:  
C=PCB Dip Type(PA6T)
- 8. DIP FUNCTION:  
S=Straight
- 9. FILL IT WITH "A"
- 10. INSULATOR OPTION  
△ A=Fully Loaded  
B=Pin 20 Removed
- 11. INSULATOR COLOR:  
3=Black



Recommended P.C. Board  
 Tolerances: ±0.05mm  
 Hole Layout



UNLESS OTHERWISE SPECIFIED TOLERANCE		<b>MC-COMPONENTS</b>
0.            ±0.2	.0            ±0.2	
.00           ±0.2		
SCALE: AS SHOWN	UNIT: mm	
DRAWN: JOE	01/09/06	DRAWN NAME: BOX HEADER (RIGHT ANGLE)
CHECKED: peay	01/10/06	PITCH=2.0mm
APPROVED: Miller		PRODUCT NO. 608AXXPXCSAX3
DATE: 07/01/05	SIZE: A4	REV: B
		FILE NAME: 608AFXXPXCSAX3(C6)

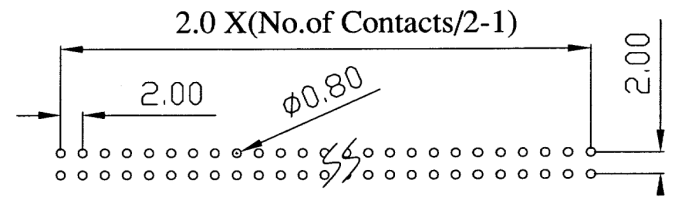
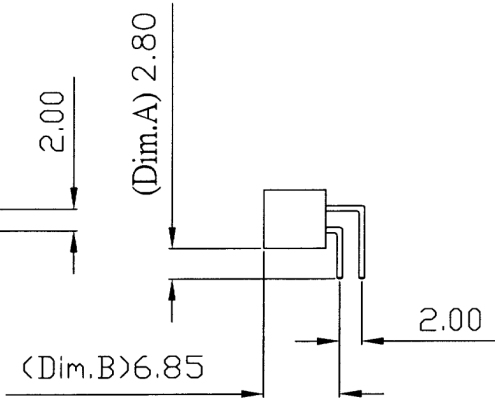
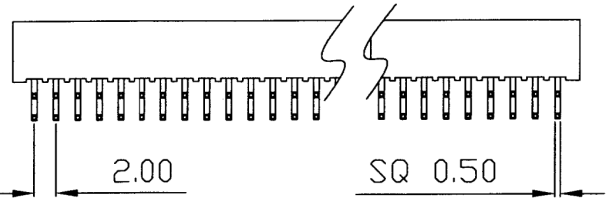
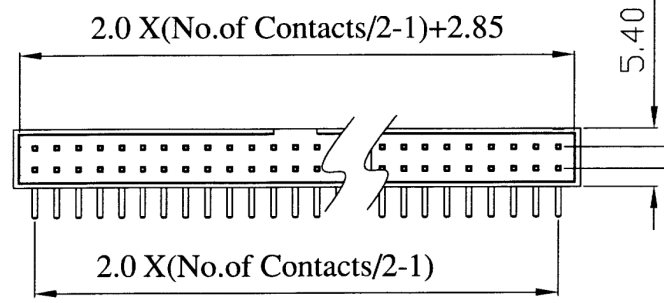
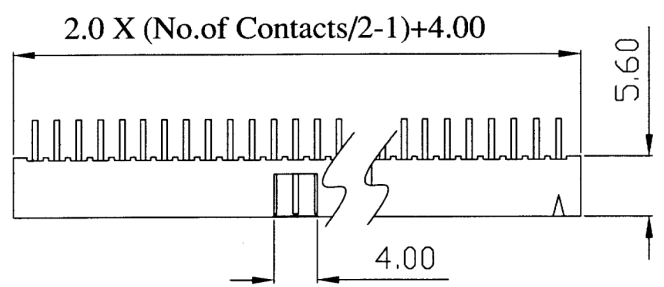
REV.	DESCRIPTION	DATE
B	ECN-0601038(Fanny) △ (9,E)	01/06/06
A	ECN-0507004(Emily)	07/01/05

Current Rating: 2 Amps  
 Insulator Resistance: 1000 Megohms min  
 Dielectric Withstanding: AC 500 V  
 Operating Temperature: -40° ~ +85° C  
 Max Processing Temp: 230° C for 60 seconds  
 Max Processing Temp: 260° C for 10 seconds  
 Contact Material: Copper Alloy  
 Insulator Material: Polyester, UL 94V-0  
 Standard: PA6T



Finish: Gold Plated  
 PART NO.  $608 \begin{matrix} A \\ 1 \end{matrix} \begin{matrix} X \\ 2 \end{matrix} \begin{matrix} XX \\ 3 \end{matrix} \begin{matrix} P \\ 4 \end{matrix} \begin{matrix} X \\ 5 \end{matrix} \begin{matrix} C \\ 6 \end{matrix} \begin{matrix} R \\ 7 \end{matrix} \begin{matrix} D \\ 8 \end{matrix} \begin{matrix} A \\ 9 \end{matrix} \begin{matrix} 3 \\ 1011 \end{matrix}$

- |                                     |                      |
|-------------------------------------|----------------------|
| 1. SERIES NO.                       | 7. FUNCTION:         |
| 2. TYPE:                            | C=PCB Dip Type(PA6T) |
| 3. ENVIRONMENT PROTECTION MATERIAL: | 8. DIP FUNCTION:     |
| E=RoHS                              | R=Right Angle        |
| F=RoHS(Matte Tin)                   | 9. TYPE OPTION       |
| 4. CONTACT NUMBER:                  | D=Type 3             |
| 06 ~ 68                             | 10. INSULATOR OPTION |
| 5. CONTACT TYPE:                    | A=Fully Loaded       |
| P=Non Distribution                  | 11. INSULATOR COLOR: |
| 6. CONTACT AREA PLATING:            | 3=Black              |
| G=Gold Flash                        |                      |
| S=Gold Flash (Selective)            |                      |
| A=5u" Gold (Selective)              |                      |
| B=10u" Gold (Selective)             |                      |
| C=15u" Gold (Selective)             |                      |
| D=30u" Gold (Selective)             |                      |

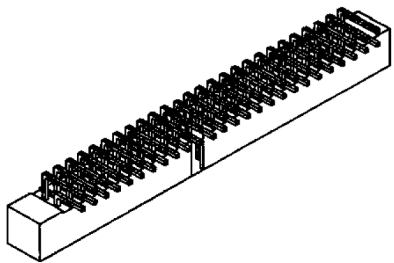


Recommended P.C. Board  
 Tolerances: ±0.05mm  
 Hole Layout



UNLESS OTHERWISE SPECIFIED TOLERANCE		<b>MC-COMPONENTS</b>
ANG.	±5°	
0.	±0.5	
.0	±0.3	
.00	±0.2	
SCALE: AS SHOWN	UNIT: mm	
DRAWN: JOE	01/21/08	DRAWN NAME: BOX HEADER (RIGHT ANGLE)
CHECKED: peavl	01/23/08	PITCH=2.0mm
APPROVED: Joe	01/27/08	PRODUCT NO. 608AXXPXCRDA3
SIZE: A4	REV: A	FILE NAME: 608AFXXPXCRDA3(C6)

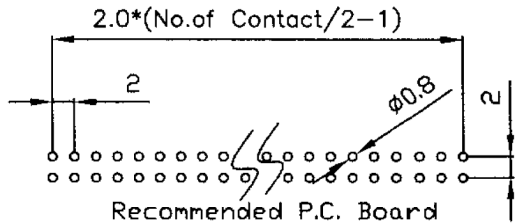
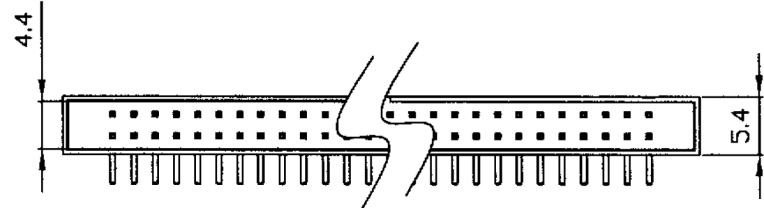
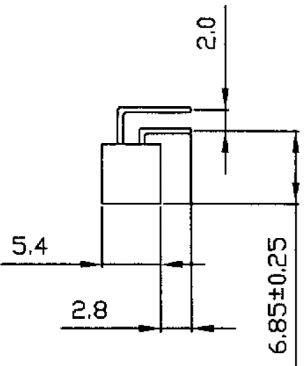
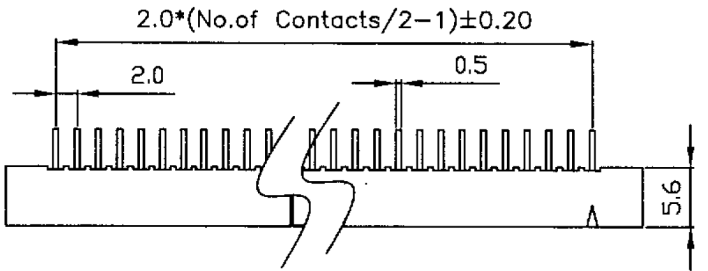
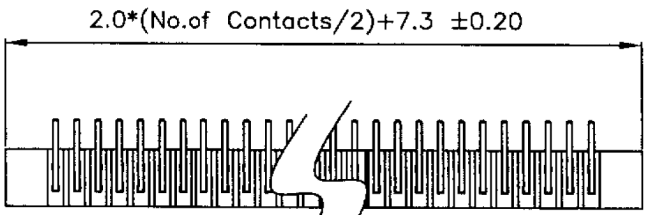
REV.	DESCRIPTION	DATE
A	ECN-0801183(Catherine)	01/17/08



Current Rating: 1 Amps  
 Insulator Resistance: 5000 Megohms min  
 Dielectric Withstanding: AC 500 V  
 Operating Temperature: - 40° ~ +105° C  
 Contact Material: Copper Alloy  
 Insulator Material: Polyester,UL 94V-0  
 Finish: Gold Plated  
 Standard: Gold Flash all over

PART NO. 608 A X XX P X C R A X 3  
 1 2 3 4 5 6 7 8 9 10 11

- 1.SERIES NO.
- 2.TYPE:  
A=Standard
- 3.ENVIRONMENT PROTECTION MATERIAL:  
E=RoHS  
F=RoHS(Matte Tin)
- 4.CONTACT NUMBER:  
04 ~ 80
- 5.CONTACT TYPE:  
P=Non Distribution
- 6.CONTACT AREA PLATING:  
G=Gold Flash  
S=Gold Flash (Selective)  
A=5u" Gold (Selective)  
B=10u" Gold (Selective)  
C=15u" Gold (Selective)  
D=30u" Gold (Selective)
- 7.FUNCTION:  
C=PCB Dip Type(PA6T)
- 8.DIP FUNCTION:  
R=Right Angle
- 9.FILL IT WITH "A"
- 10.INSULATOR OPTION  
A=Fully Loaded  
B=Pin 20 Removed
- 11.INSULATOR COLOR:  
3=Black



Recommended P.C. Board  
 Tolerances: ±0.05mm  
 Hole Layout



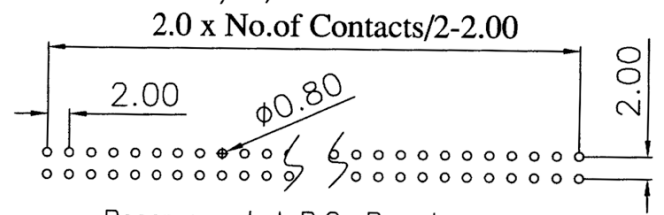
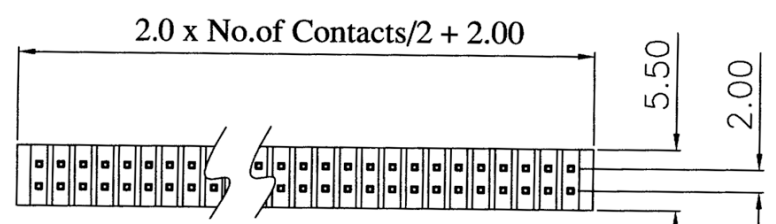
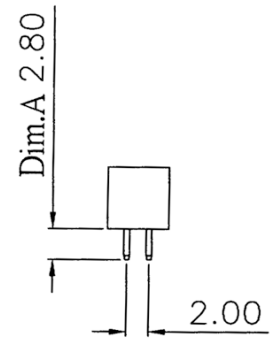
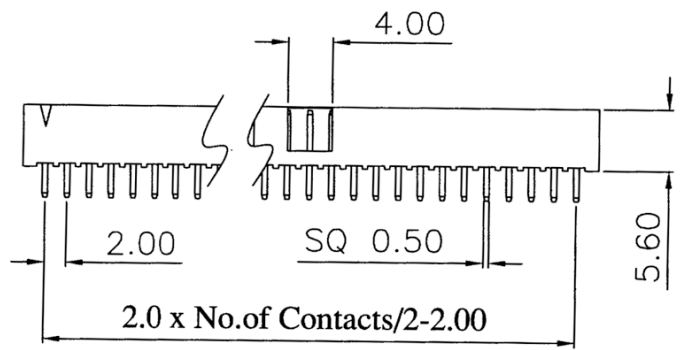
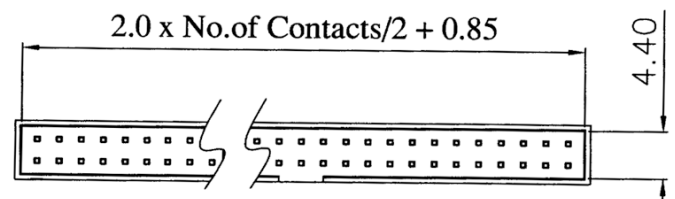
UNLESS OTHERWISE SPECIFIED TOLERANCE	
ANG.	±5°
0.	±0.5
.0	±0.3
.00	±0.2
SCALE:	AS SHOWN
UNIT:	mm

**MC-COMPONENTS**

REV.	DESCRIPTION	DATE
B	ECN-0601038(Fanny) (9,E)	01/06/06
A	ECN-0507001(Emily)	07/01/05

DRAWN	JOE	01/09/06
CHECKED	reay	01/10/06
APPROVED	Mike	01/10/06
SIZE	A4	REV. B

DRAWN NAME:	BOX HEADER (RIGHT ANGLE)
PITCH=	2.0mm
PRODUCT NO.	608AXXPXCRA X3
FILE NAME:	608AFXXPXCRA X3(C6)



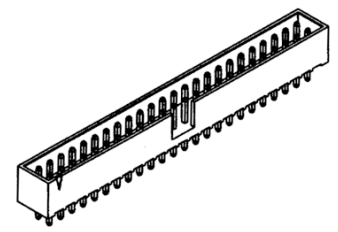
Recommended P.C. Board  
Hole Layout  
Tolerances: ±0.05mm

Current Rating: 2 Amps  
 Insulator Resistance: 1000 Megohms min  
 Contact Resistance: 20m ohms max.  
 Dielectric Withstanding: AC 500 V  
 Operating Temperature: -40~+85°C  
 Max Processing Temp: 230°C for 60 seconds  
 Max Processing Temp: 260°C for 10 seconds  
 Contact Material: Copper Alloy  
 Insulator Material: Polyester,UL 94V-0  
 Standard: Nylon-6T

Finish: Gold Plated  
 PART NO.

608 A X XX P X D S A A 3  
 1 2 3 4 5 6 7 8 9 10 11

- 1.SERIES NO.
- 2.TYPE:  
A=Standard
- 3.GREEN OPTION:  
E=RoHS  
F=RoHS(Matte Tin)
- 4.CONTACT NUMBER:  
04 ~ 80
- 5.CONTACT TYPE:  
P=Non Distribution
- 6.CONTACT AREA PLATING:  
G=Gold Flash  
S=Gold Flash (Selective)  
A=5u" Gold (Selective)  
B=10u" Gold (Selective)  
C=15u" Gold (Selective)  
D=30u" Gold (Selective)
- 7.FUNCTION:  
D=PCB Dip Type(PA6T)  
(Short Insulator)
- 8.DIP FUNCTION:  
S=Straight
- 9.FILL IT WITH "A"
- 10.INSULATOR OPTION  
A=Fully Loaded
- 11.INSULATOR COLOR:  
3=Black



UNLESS OTHERWISE SPECIFIED TOLERANCE	
.0	±0.3
.00	±0.2
.000	±0.1
SCALE: AS SHOWN	UNIT: mm

**MC-COMPONENTS**

REV.	DESCRIPTION	DATE	SIZE	REV.	FILE NAME:
B	ECN-0807193(Catherine)CHANGE OUTLINE	07/17/08	A4	B	608AFXXPXDSAA3(C6)
A	DRA-0703028(Stephen)	03/27/07			

DRAWN NAME:  
BOX HEADER (RIGHT ANGLE)  
PITCH=2.0mm  
PRODUCT NO. 608AXXPXDSAA3