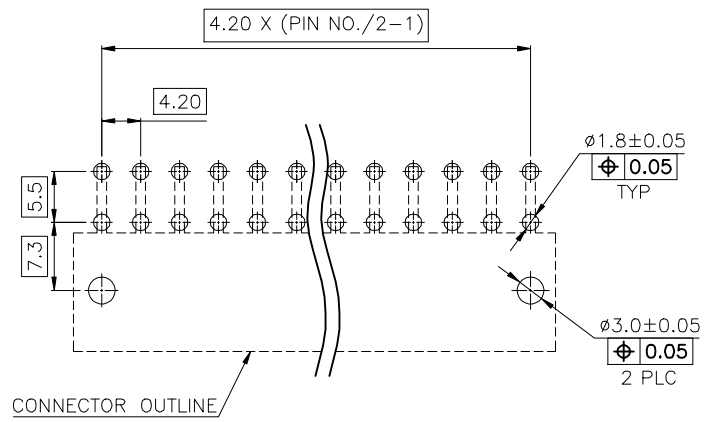
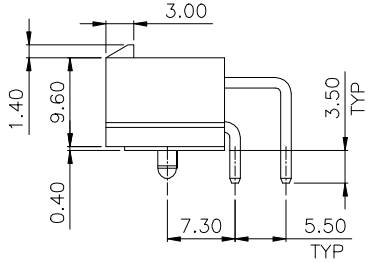
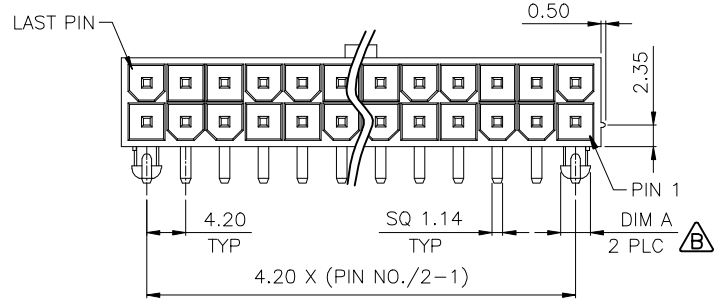
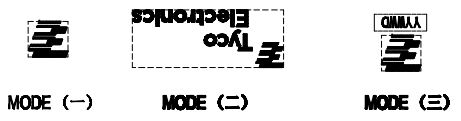
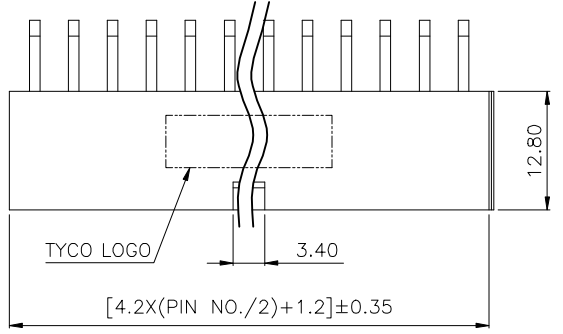


REV.	DESCRIPTION	DATE	DWN	APVD
B	△ ECN-12020901	09FEB2012	PH	WZ
B1	△	21July2012	XL	WZ

NOTE:
 1.MATERIAL: △
 HOUSING: (SEE TABLE),FIRE RATING:(SEE TABLE)
 (SEE TABLE) COLOR.
 POSTS: BRASS.
 2.POSTS:
 100μ" MIN. (SEE TABLE)TIN OVER 50μ" MIN.
 NICKEL ON ENTIRE POST.
 3.ELECTRICAL:
 CONTACT RESISTANCE: 30 mΩ MAX.
 INSULATION RESISTANCE: 1000 MΩ MIN.
 DIELECTRIC WITHSTANDING: 1500V AC
 CURRENT RATING: 9 A MAX.
 VOLTAGE RATING: 250V AC/DC MAX.
 4.ENVIRONMENTAL: OPERATING TEMPERATURE: -25° TO +85°C

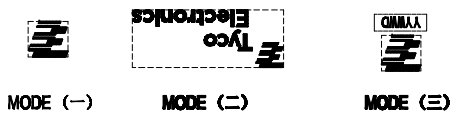
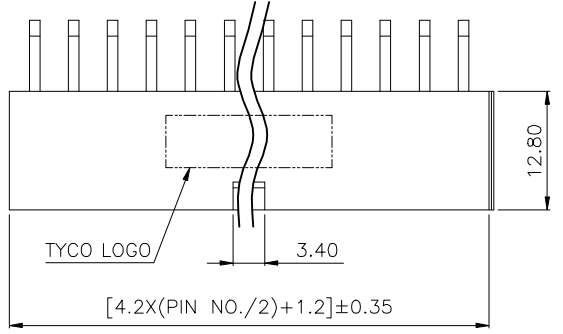


TOLERANCE: ±0.05
RECOMMENDED PCB LAYOUT
(TOP VIEW)

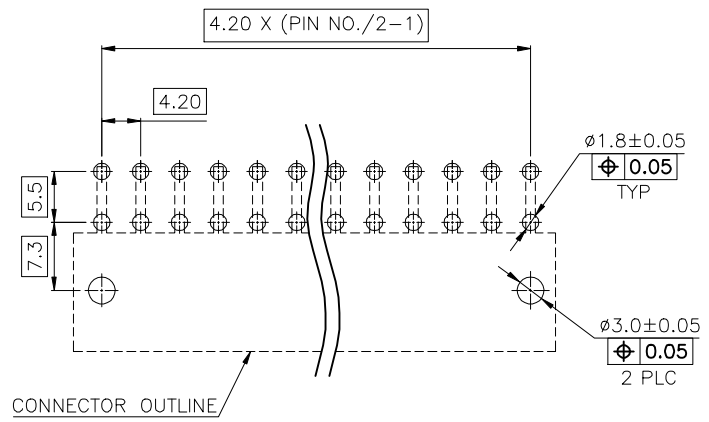
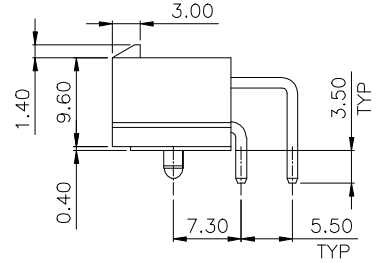
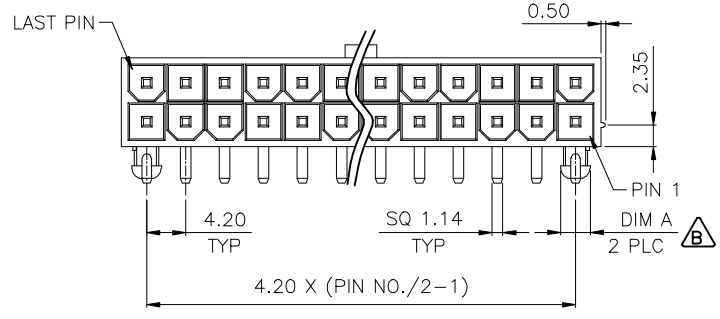
UL94 V-0	3.20	3.12±0.04	3.20	UL94 V-2	UL94 V-0	FIRE RATING	DIM A	PLATED	LOGO MODE	COLOR	WITH LOGO	POST NO.	MATERIAL	PART NUMBER
									MODE (≡)	WHITE	TYCO	2 X 11	PA46	01-0004-23
									MODE (≡)	WHITE	TYCO	2 X 3	PA46	01-0004-22
									BRIGHT-TIN	---	TRANSPARENT	NONE	PA46	01-0004-19
									MODE (-)	WHITE	TYCO	2 X 12	PA46	01-0004-18
									MODE (-)	---	---	2 X 4	PA46	01-0004-17
									MODE (-)	---	---	2 X 2	PA46	01-0004-16
									MODE (-)	---	---	2 X 12	PA46	01-0004-15
									MODE (-)	WHITE	NONE	2 X 12	PA46	01-0004-14
									MODE (-)	---	---	2 X 12	PA6T	01-0004-13
									MODE (-)	NATURAL	NONE	2 X 11	PA66	01-0004-12
									MODE (-)	WHITE	TYCO	2 X 9	PA66	01-0004-11
									---	TRANSPARENT	NONE	2 X 7	PA66	01-0004-10
									MODE (-)	---	---	2 X 6	PA6T	01-0004-09
									MODE (-)	WHITE	TYCO	2 X 4	PA46	01-0004-08
									---	---	NONE	2 X 4	PA6T	01-0004-07
									---	---	NONE	2 X 4	PA46	01-0004-06
									---	---	NONE	2 X 4	PA6T	01-0004-05
									---	---	NONE	2 X 4	PA66	01-0004-04
									---	---	NONE	2 X 3	PA66	01-0004-03
									---	---	NONE	2 X 3	PA6T	01-0004-02
									MODE (-)	WHITE	TYCO	2 X 2	PA46	01-0004-01

TOLERANCES UNLESS		DWN 21July2012		Zhongxiang Electron Science CO.,LTD	
0 PLC ± -		XIAOXU_LIU			
1 PLC ± 0.3		CHK 21July2012		ATX POWER,DOUBLE ROW, RIGHT ANGLE, DIP,TYPE.	
2 PLC ± 0.2		CIYONG_JIANG			
3 PLC ± 0.15		APVD 21July2012		NAME	
4 PLC ± -		WEL_ZHANG			
ANGLES ± 5°		PRODUCT SPEC		SIZE	
MATERIAL	SEE NOTE	JS-GC03140-A1			
FINISH	SEE NOTE	APPLICATION SPEC		RESTRICTED TO	
PROJECTION		ATX_01-1(A)			
DIMENSIONS: mm		CUSTOMER DRAWING		SCALE 1:1	
				SHEET 1 OF 2	
				REV B1	

REV.	DESCRIPTION	DATE	DWN	APVD
B	$\triangle B$ ECN-12020901	09FEB2012	PH	WZ
B1	$\triangle B1$	21July2012	XL	WZ



NOTE:
 1.MATERIAL: (SEE TABLE),FIRE RATING: (SEE TABLE)
 HOUSING: (SEE TABLE) COLOR.
 (SEE TABLE) COLOR.
 POSTS: BRASS.
 2.POSTS:
 100 μ m MIN. (SEE TABLE)TIN OVER 50 μ m MIN.
 NICKEL ON ENTIRE POST.
 3.ELECTRICAL:
 CONTACT RESISTANCE: 30 m Ω MAX.
 INSULATION RESISTANCE: 1000 M Ω MIN.
 DIELECTRIC WITHSTANDING: 1500V AC
 CURRENT RATING: 9 A MAX.
 VOLAGE RATING: 250V AC/DC MAX.
 4.ENVIRONMENTAL: OPERATING TEMPERATURE: -25° TO +85°C



TOLERANCE: ±0.05
RECOMMENDED PCB LAYOUT
(TOP VIEW)

FIRE RATING	DIM A	PLATED	LOGO MODE	COLOR	WITH LOGO	POST NO.	MATERIAL	PART NUMBER
UL94 V-0	3.20			MATTE-TIN	—	WHITE	NONE	2 X 12 PA6T 01-0004-29
				MATTE-TIN	—	WHITE	NONE	2 X 4 PA6T 01-0004-28
				BRIGHT-TIN	—	NATURAL	NONE	2 X 6 PA66 01-0004-27
				BRIGHT-TIN	—	NATURAL	NONE	2 X 4 PA66 01-0004-26
				BRIGHT-TIN	—	NATURAL	NONE	2 X 2 PA66 01-0004-25
UL94 V-2				BRIGHT-TIN	—	TRANSPARENT	NONE	2 X 8 PA66 01-0004-24

TOLERANCES UNLESS		DWN 21July2012		Zhongxiang Electron Science CO.,LTD			
0 PLC	± -	XIAOXU_LIU					
1 PLC	± 0.3	CHK 21July2012		ATX POWER,DOUBLE ROW, RIGHT ANGLE, DIP,TYPE.			
2 PLC	± 0.2	CIYONG_JIANG					
3 PLC	± 0.15	APVD 21July2012		NAME			
4 PLC	± -	WEI_ZHANG					
ANGLES	± 3°	PRODUCT SPEC		SIZE			
MATERIAL	SEE NOTE	JS-GC03140-A1					
FINISH	SEE NOTE	APPLICATION SPEC		A3		C-01-0004	
PROJECTION		ATX_01-1(A)					
DIMENSIONS: mm				SCALE 1:1		SHEET 2 OF 2	