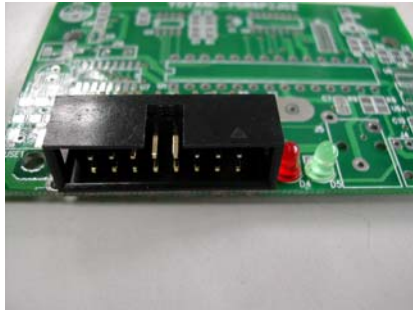
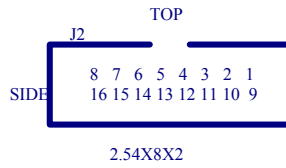


The several types for Y1707 Module Connectors to meet with difference application



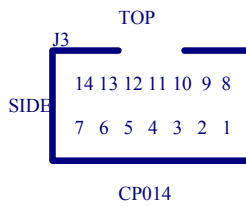
Type 1



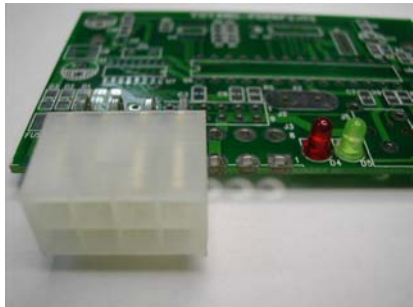
- 1 O/1
- 2 O/2
- 3 O/3
- 4 O/4
- 5 O/5
- 6 O/6
- 7 V+ 6-24V
- 8 V+ 6-24V
- 9 GND Power
- 10 GND Power
- 11 GND(RS-232)DB9-5
- 12 TXD(RS232)DB9-2
- 13 RXD(RS232)DB9-3
- 14 TXD(TTL for option)
- 15 RXD(TTL for option)
- 16 V+ 6-24V



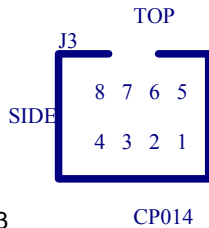
Type 2



- 1 NC
- 2 NC
- 3 GND Power
- 4 LOOP WITH #11
- 5 RS232 RX from PC
- 6 ON-Air LED Indica
- 7 V+ 6-24V
- 8 NC
- 9 NC
- 10 GND RS-232
- 11 loop with #4
- 12 RS232 TX to PC
- 13 NC
- 14 GND



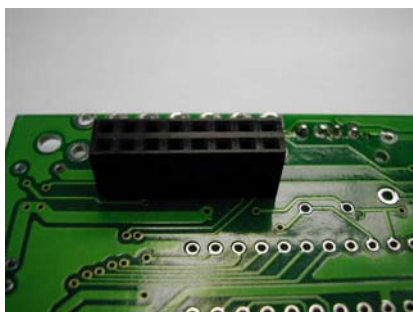
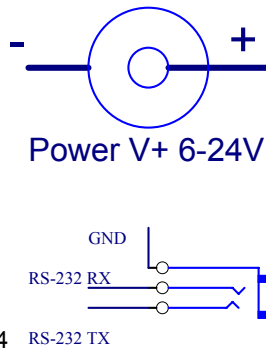
Type 3



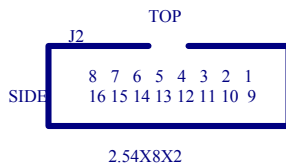
- 1 LOOP WITH #5
- 2 RS232 RX from PC
- 3 ON-Air LED Indica
- 4 V+ 6-24V
- 5 loop with #1
- 6 RS232 TX to PC
- 7 NC
- 8 GND



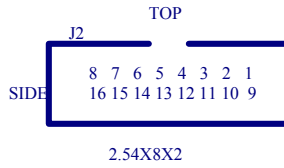
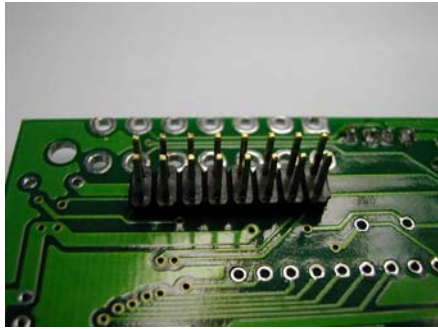
Type 4



Type 5

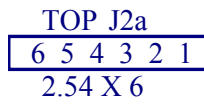
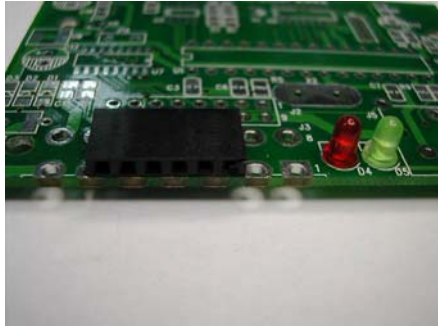


- 1 O/1
- 2 O/2
- 3 O/3
- 4 O/4
- 5 O/5
- 6 O/6
- 7 V+ 6-24V
- 8 V+ 6-24V
- 9 GND Power
- 10 GND Power
- 11 GND(RS-232)DB9-5
- 12 TXD(RS232)DB9-2
- 13 RXD(RS232)DB9-3
- 14 TXD(TTL for option)
- 15 RXD(TTL for option)
- 16 V+ 6-24V



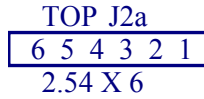
- 1 O/1
- 2 O/2
- 3 O/3
- 4 O/4
- 5 O/5
- 6 O/6
- 7 V+ 6-24V
- 8 V+ 6-24V
- 9 GND Power
- 10 GND Power
- 11 GND(RS-232)DB9-5
- 12 TXD(RS232)DB9-2
- 13 RXD(RS232)DB9-3
- 14 TXD(TTL for option)
- 15 RXD(TTL for option)
- 16 V+ 6-24V

Type 6



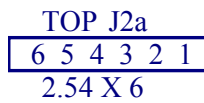
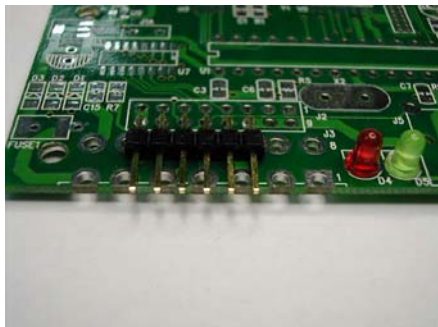
- 1 GND(RS-232)DB9-5
- 2 TXD(RS232)DB9-2
- 3 RXD(RS232)DB9-3
- 4 TXD(TTL for option)
- 5 RXD(TTL for option)
- 6 V+ 6~24V Power

Type 7



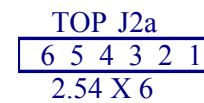
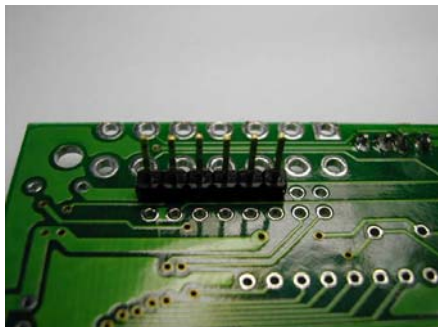
- 1 GND(RS-232)DB9-5
- 2 TXD(RS232)DB9-2
- 3 RXD(RS232)DB9-3
- 4 TXD(TTL for option)
- 5 RXD(TTL for option)
- 6 V+ 6~24V Power

Type 8



- 1 GND(RS-232)DB9-5
- 2 TXD(RS232)DB9-2
- 3 RXD(RS232)DB9-3
- 4 TXD(TTL for option)
- 5 RXD(TTL for option)
- 6 V+ 6~24V Power

Type 9



- 1 GND(RS-232)DB9-5
- 2 TXD(RS232)DB9-2
- 3 RXD(RS232)DB9-3
- 4 TXD(TTL for option)
- 5 RXD(TTL for option)
- 6 V+ 6~24V Power

Type 10