

10YMTA01BP is a single crimped pin wire with a butt splice. This wire can be inserted into white molex plug used for Input plugs on an I/O card as well as the white plugs on the 188 processor cards for EP Express or EP Plus machines, or on the white plugs on the Miltouch Remote Peripheral Card.

10YMTA01BT is a single crimped pin wire with a butt splice. This wire can be inserted into a red amp plug used for output plugs on an I/O card or on an 24 output board.



10YMTA01BP

09BT01V2RN are the pins used in the Power Supply plugs



10YPWRDC is the DC connector for the 08PSS3401T Power Supply. It comes with a connector with pins and blue wires already attached to the connector. The wires have butt splices on the ends of the wires.

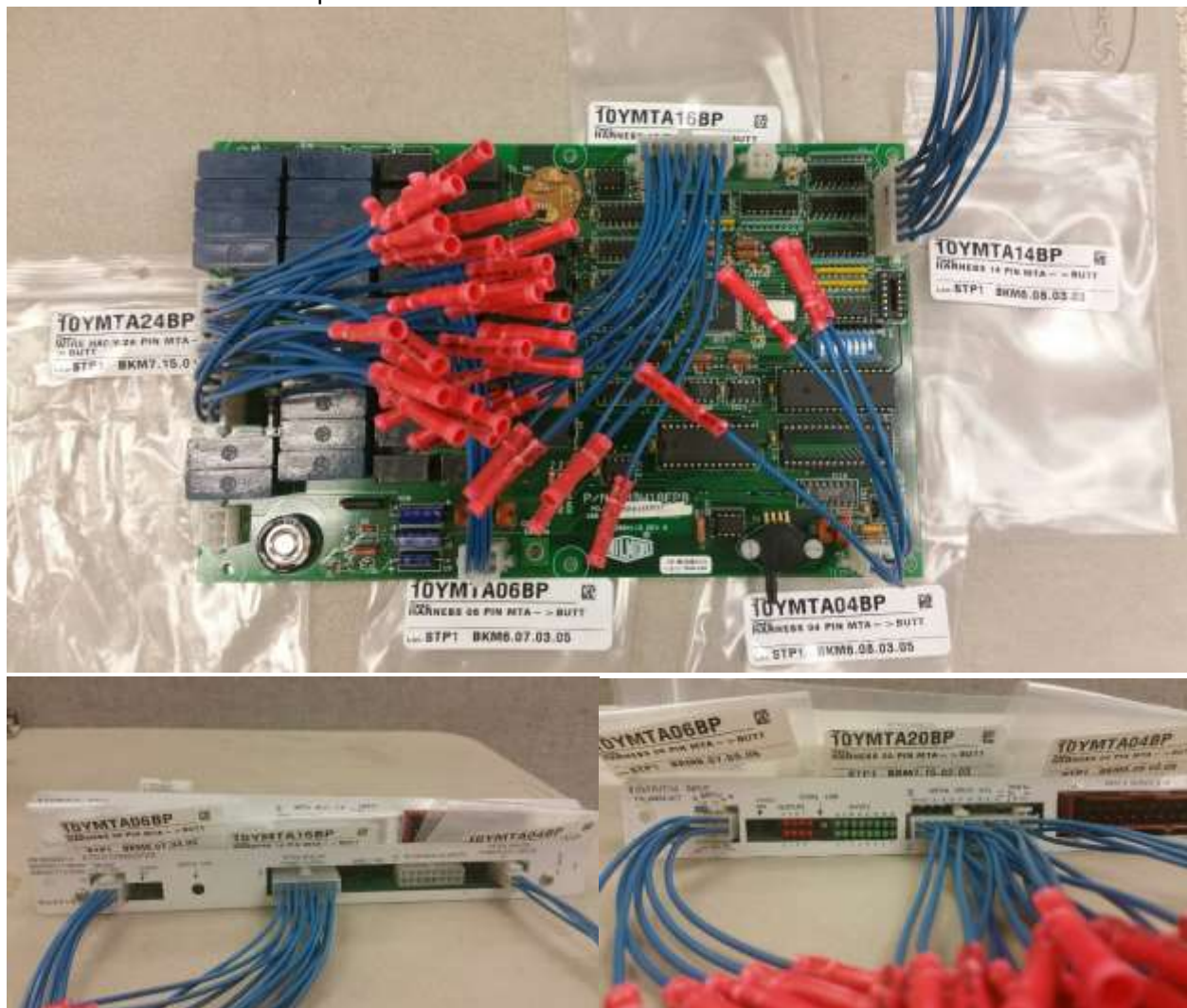
10YPWRAC is the AC connector for the 08PSS3401T Power Supply. It comes with a connector with pins and red wires already attached to the connector. The wires have butt splices on the ends of the wires.



10YMTAPS1212 Power supply connections for the 08PSS11212

On the 188 Processor cards used in the EP Plus or the EP Express machines, Miltouch Remote Peripheral Card, or on Input/Output cards for CBW systems, Analog to Digital, or Digital to Analog, plugs with butt splices are also available. Not all board and plug combinations are shown in pictures, but the plugs would be repeated for the different boards based on the number of pins in that plug.

10YMTA04BP Harness =04 pin MTA->Butt
 10YMTA06BP Harness =06 pin MTA->Butt
 10YMTA10BP Harness =10 pin MTA->Butt
 10YMTA14BP Harness =14 pin MTA->Butt
 10YMTA16BP Harness =16 pin MTA->Butt
 10YMTA18BP Harness =18 pin MTA->Butt
 10YMTA20BP Harness =20 pin MTA->Butt
 10YMTA24BP Harness =24 pin MTA->Butt



10YMTA19NP This is the red plug for MTA13 and 14 on the 08BS024AT 24 output card or MTA 5 on the 08BS816CT 8/16 I/O card. It comes with wires and butt splices.

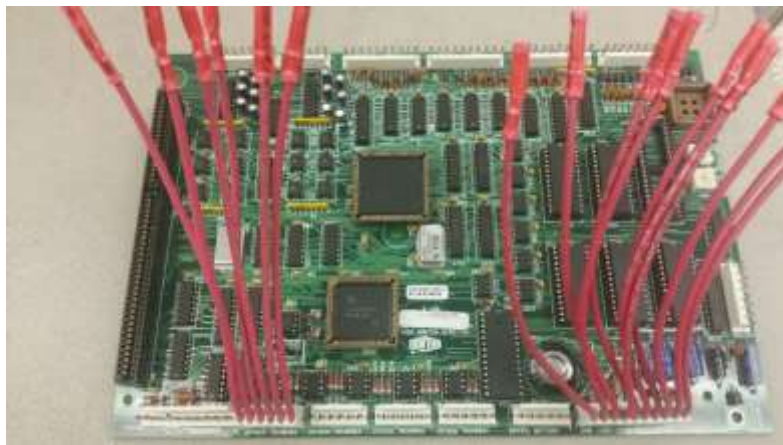


This is a 24 output board 08BS024AT with a 10YMTA19NP plug in the MTA13 position.

For processor cards or the older BT style peripheral cards, we have MTA connectors with butt splices as well.

With Blue wires attached 10YMTAxxCB (Black plugs)

With Red wires attached 10YMTAxxWB (White plugs)



For example, if you wanted a 10 pin plug with red wires, you would order 10YMTA10WB. The plug on the left is a 6 pin plug. It would be 10YMTA06WB. The plug on the right is a 10 pin plug, 10YMTA10WB. The card is a 186 processor board.



These are the black plugs with Blue wires for the 10YMTAxxCB. To the left is a 10 pin plug 10YMTA10CB and to the left is a 6 pin plug 10YMTA06CB. The card is an older BT style output card.