



The diagram illustrates the 8TPS system architecture. It consists of four input ports (TP1, TP2, TP3, TP4) and four output ports (TP5, TP6, TP7, TP8). Each input port is connected to two output ports via a green line and a red diamond symbol. The connections are as follows:

- TP1 (B14_L11_N) connects to TP5 (B14_L19_P) and TP6 (B14_L19_N).
- TP2 (B14_L11_P) connects to TP5 (B14_L19_P) and TP6 (B14_L19_N).
- TP3 (B14_L14_N) connects to TP7 (B14_L22_N) and TP8 (B14_L22_P).
- TP4 (B14_L14_P) connects to TP7 (B14_L22_N) and TP8 (B14_L22_P).





