

The diagram shows the 24V power supply connection. A 24V POWER SUPPLY (4301) is connected to a terminal block labeled TB13. TB13 has four terminals: 1, 2, 3, and 4. Terminal 1 is connected to the L1 terminal of the ISOLATOR. Terminal 2 is connected to the L2 terminal of the ISOLATOR. Terminal 3 is connected to the L3 terminal of the ISOLATOR. Terminal 4 is connected to the T1 terminal of the ISOLATOR. The ISOLATOR also has terminals L1, L2, L3, T1, T2, T3, and a common terminal labeled 366. The ISOLATOR is connected to EARTH 8. The power supply is also connected to a terminal labeled TB14, which has two terminals: 1 and 2. The power supply is connected to terminal 1 of TB14. The power supply is also connected to a terminal labeled TB14, which has two terminals: 1 and 2. The power supply is connected to terminal 1 of TB14. The power supply is connected to terminal 1 of TB14.



EARTH 8

