The Auxiliary PCB Math Box Circuitry

The Math Box Circuitry of the Red Baron® P0 PCB is connected to the Analog Input Generator PCB by the P0 PCB to ensure that the signal is properly transmitted to the Analog Input Generator PCB. The signal is transmitted via the P0 PCB and is sent to the Analog Input Generator PCB via the P0 PCB to the Analog Input Generator PCB. The signal is then sent to the Analog Input Generator PCB via the P0 PCB to the Analog Input Generator PCB.

A second connector on the Auxiliary PCB connects the control signals of the signature analyzer. This header accepts a special signature analyzer that makes signature analysis extremely easy.

Signature Analysis of the Math Box Circuitry

The Math Box Circuitry of the Red Baron® P0 PCB is connected to the Analog Input Generator PCB by the P0 PCB to ensure that the signal is properly transmitted to the Analog Input Generator PCB. The signal is transmitted via the P0 PCB and is sent to the Analog Input Generator PCB via the P0 PCB to the Analog Input Generator PCB. The signal is then sent to the Analog Input Generator PCB via the P0 PCB to the Analog Input Generator PCB.

A second connector on the Auxiliary PCB connects the control signals of the signature analyzer. This header accepts a special signature analyzer that makes signature analysis extremely easy.

A. Equipment Required

1. Signature Analyzer (one of the following):
   - Signature Analyzer (1000) series
   - Signature Analyzer (500) series
   - Signature Analyzer (100) series
   - Signature Analyzer (50) series
2. Signature Analyzer Setup Procedure
   1. Connect Signature Analyzer to the math circuit of the Red Bar circuit in the Math Box Circuitry. See the Math Box Circuitry manual for details.
   2. Set Signature Analyzer to 1000, 500, 100, or 50, depending on the type of signature you wish to analyze.
   3. Connect the Signature Analyzer to the P0 PCB and the P0 PCB to the Analog Input Generator PCB.
   4. The Signature Analyzer includes a 1000, 500, 100, or 50 signature.
   5. Set Signature Analyzer to 1000, 500, 100, or 50, depending on the type of signature you wish to analyze.

C. Isolating a Failing Circuit

1. The signature in the Math Box Circuitry is connected to the Analog Input Generator PCB. The signal is transmitted via the P0 PCB and is sent to the Analog Input Generator PCB via the P0 PCB to the Analog Input Generator PCB. The signal is then sent to the Analog Input Generator PCB via the P0 PCB to the Analog Input Generator PCB.

D. Signature Analysis Test #3A Procedure

1. Remove the jumper wire from the Signature Analyzer.
2. Remove the Signature Analyzer from the P0 PCB.
3. Set Signature Analyzer to 1000, 500, 100, or 50, depending on the type of signature you wish to analyze.
4. Connect the Signature Analyzer to the P0 PCB and the P0 PCB to the Analog Input Generator PCB.
5. The Signature Analyzer includes a 1000, 500, 100, or 50 signature.
6. Set Signature Analyzer to 1000, 500, 100, or 50, depending on the type of signature you wish to analyze.
7. Connect the Signature Analyzer to the P0 PCB and the P0 PCB to the Analog Input Generator PCB.
8. Verify that the Signature Analyzer is correctly connected to the Analog Input Generator PCB.
9. Repeat steps 5-7 to verify that the Signature Analyzer is correctly connected to the Analog Input Generator PCB.
10. If the Signature Analyzer is correctly connected, continue with step 6. If the Signature Analyzer is incorrectly connected, proceed to step 5.