

43P1-8/16-EYAA

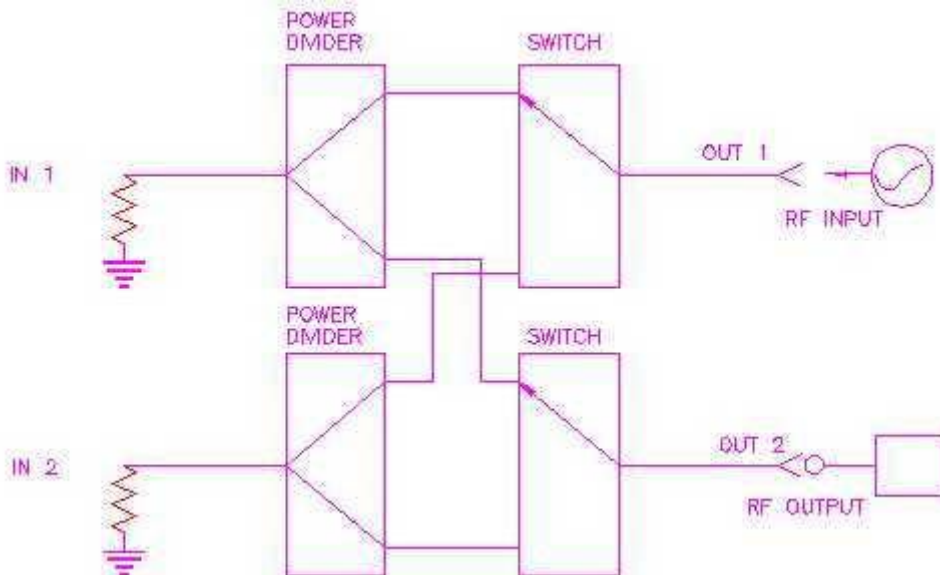
➤ Features:

- 8 x 16 Solid State Switch Matrix
- 16 SP8T Switches
- 8 Way Power Divider
- 1.9 – 2.6 GHz



➤ Specifications:

The 43P1-8/16-EYAA is an 8 input, 16 output full fan-out system and allows any input to connect to any, all or combination of outputs simultaneously. This product operates over the 1.9-2.6 GHz frequency and contains sixteen SP8T switches, eight 16-way dividers, integral computer CPU and power supplies. The RF modules are interconnected via blind-mate connectors and are field-replaceable. Units are available in various frequency ranges covering 4 MHz to 20 GHz. Non-blocking, full fan out and amplified versions are available.

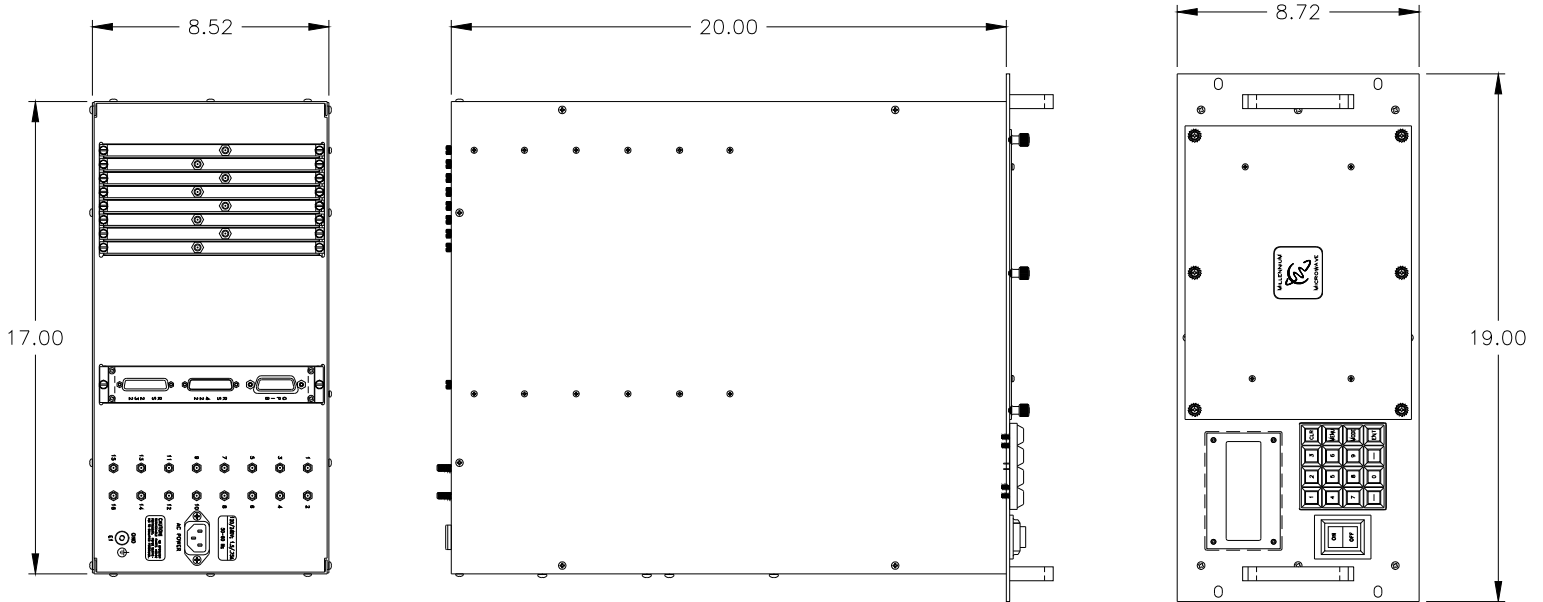


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➤ **Outline Drawing:
003-9018**



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