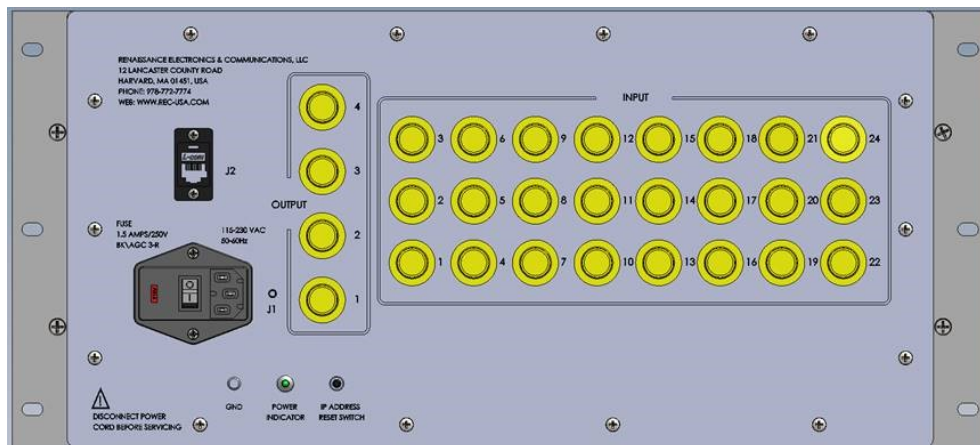


24 x 4 Switch Matrix, 18A6BBH

Renaissance's 18A6BBH is a Non-Blocking Matrix operating between 400 MHz and 6000 MHz. It is designed specifically for ATE for Telecommunication applications.



Features and Benefits

- 24 Input Ports and 4 Output Ports
- Web GUI Interface
- Remote Control via Ethernet
- Telnet Access
- Type N Female Connectors

Specifications

Frequency Range	400 MHz – 6.0 GHz
Insertion Loss	25 dB
Isolation Loss	60 dB
VSWR	1.5 : 1
Power	30 dBm
Temperature	0°C to 50°C