



**24 X 12 Switch Matrix, Non-Blocking,
18A6BAY**

Meeting criteria for 5G ATE switching solutions, Renaissance's 18A6BAY Switch Matrix provides wideband performance supporting stringent channel to channel isolation.

Features & Benefits

- 400 – 6000 MHz Operating Bandwidth – Supports 5G frequencies below MMW (low and mid)
- LCD Touch Screen Display for Manual Control
- Ethernet (TCP/IP) with HTTP-Server Remote Control Interfaces
- MMIL-based Solid State Switches for Fast Switching Times
- Customizable to Scale Up or Down for I/Os

Specifications

| | |
|----------------|----------------|
| Frequency | 400 – 6000 MHz |
| Insertion loss | 25 dB (TYP) |
| VSWR | 1.3 : 1 |
| Power | 40 dBm |