

## Model 9062 4-Channel T1 Line Allocation Switch

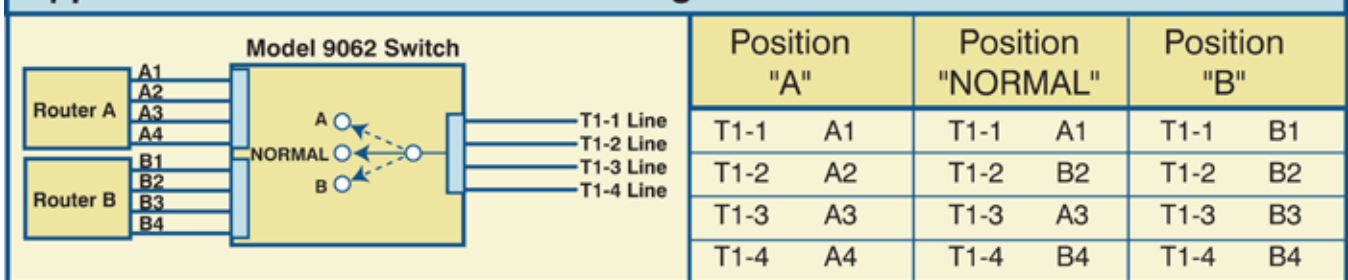
- Allocates Four T1 Lines to 2 Routers, Creating Mutual Backup

### Features:

- Single front panel switch control to positions NORMAL, fallback to A, fallback to B
- All T-1 line interface connectors are RJ45 jacks
- All eight pins of all connectors supported
- Supports alternate routing of T-1 circuits between ROUTER A and ROUTER B
- Replaces the need to manually patch T-1 circuits at the DSX-1 patch panels
- In the NORMAL position, T-1 lines #1 & #3 are connected to ROUTER A connectors A1 & A3; and T-1 lines #2 & #4 are connected to ROUTER B connectors B2 & B4
- In the A position, T-1 lines #1, #2, #3, & #4 are connected to ROUTER A corresponding connectors A1, A2, A3, & A4
- In the B position, T-1 lines #1, #2, #3, & #4 are connected to ROUTER B corresponding connectors B1, B2, B3, & B4
- 19" rackmount enclosure, 1U height, fits in standard 19" equipment rack
- Size: 19" W x 1.75" H x 8" D
- Weight: approximately 2lbs.
- No power required



### Application: Selection of Three Routing Patterns For Four T1 Lines



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