

SIMPLIFY CABLE CONNECTIONS TO EDT CARDS IN A COMPACT SPACE



TECHNISYS EDT INTERFACE PANELS

FEATURES:

- EDT 6 P/N 701225** is capable of interfacing (1) EDT card through 68 pin high density SCSI connector and 15 pin density "D" connector. The HD DB 15 connector interfaces (4) single ended E3/T3 lines to isolated BNC connectors. The SCSI connector interfaces (16) E I/T1 differential pairs or 8 channels of DATA and CLOCK (order 701225-1). 1U size enclosure.
- EDT 7 P/N 701283** services 2 EDT cards through 68 pin high density SCSI connector and 15 pin high density "D" connector. The HD DB 15 connectors interface (4) single ended 3/T3 lines to isolated BNC connectors. The SCSI connector interfaces (16) E I/T1 differential pairs or 8 channels of DATA and Clock (order 701283-1). 1 is (2) EDT 6 units in a 2U package.
- EDT 8 P/N 701286** services 2 EDT cards through 68 pin high density SCSI connectors. The SCSI connector interfaces 8 channels of DATA and Clock in a 2U package.
- EDT 9 P/N 701317** services 2 EDT cards through 68 pin high density SCSI connectors and provides the I/O for all interfaces (Line and Data /Clock) via RJ45 connectors. This ultra compact unit is enclosed in a 1U space.


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