ADTRAN TECHNICAL SUPPORT NOTE

Smart 16/16e Switch Combinations
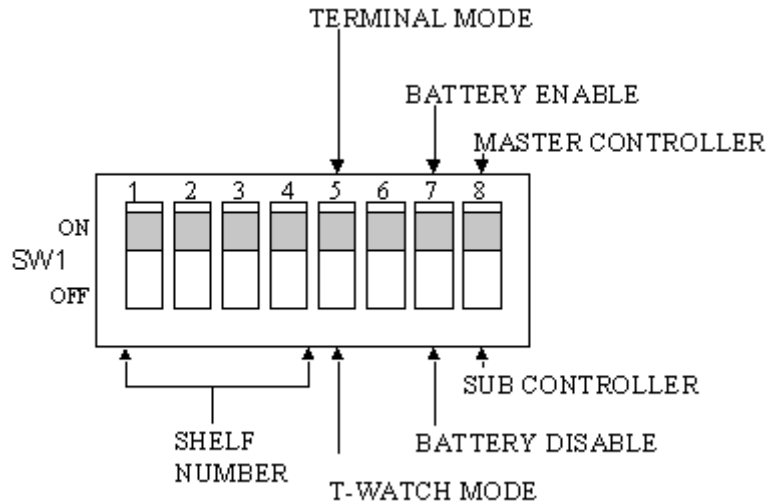
(Diagram applies to Smart 16 only)

Shelf Address	SW1-1	SW1-2	SW1-3	SW1-4
1	on	on	on	on
2	off	on	on	on
3	on	off	on	on
4	off	off	on	on
5	on	on	off	on
6	off	on	off	on
7	on	off	off	on
8	off	off	off	on
9	on	on	on	off
10	off	on	on	off
11	on	off	on	off
12	off	off	on	off
13	on	on	off	off
14	off	on	off	off
15	on	off	off	off
16	off	off	off	off

(Applies to Smart 16 and Smart 16e)

Control Interface Type	SW1-5	SW1-6	SW1-7
SLIP	off	on	on
PPP Async	on	on	off
Ethernet (T-Watch via LAN, Telnet)	on	off	on
Terminal (VT 100)	on	on	on
T-Watch (Direct)	off	off	on

(Applies to Smart 16e only)

Master Controller	SW1-8	on
Slave Controller	SW1-8	off

(Applies to Smart 16 and Smart 16e)

Baud Rate	SW2-1	SW2-2	SW2-3	SW4-4
9600	on	on	on	x
19.2k	off	on	on	x
38.4k	on	off	on	x
57.6k	off	off	on	x
115.2k	on	on	off	x

(Applies to Smart 16e only)

If you experience any problems using your ADTRAN product, please contact ADTRAN Technical Support.