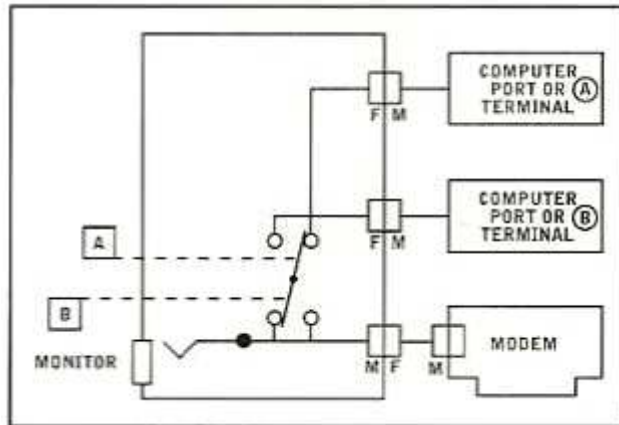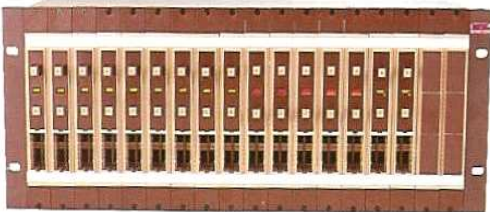**DYNETCOM**

Mark II Dynaswitch®
Manually Operated
A/B Switch

Mark II Dynaswitch®
Manually Operated A/B Switches

- *Very highest standards of durability and longevity*

- *Rack Mount Modular Design*

- *Up to 18 channels*

- *Pre-configured Paks available*

- *Stand alone version available*

- *V.24 interface support*

Dynetcom's Dynaswitch® range of manually operated fallback switches offers a low cost alternative to the electro-mechanical solutions where cost is a major issue or where manual switching is deemed to be the preferred solution. The manually operated A/B switch comes in two versions; a rack mount or a standalone, desktop version. The rack mount version holds up to 18 A/B switch modules in a 4U(7") high chassis for network applications. It is available in pre-configured Paks or can be customized by ordering individual components. The stand alone, desk top, version (in a metal case) is for small single switching applications such as printer sharing.

- Standard rackmount and standalone versions comes with 1 male DB25 connector for the DCE connection and 2 female DB25 connectors for the DTE A and the DTE B connections respectively

- Rackmount and standalone versions come with 3 female DB25 connectors (optional)

Typical A/B Switch Operation
Allowing either two computer ports or terminals to be switched to a modem

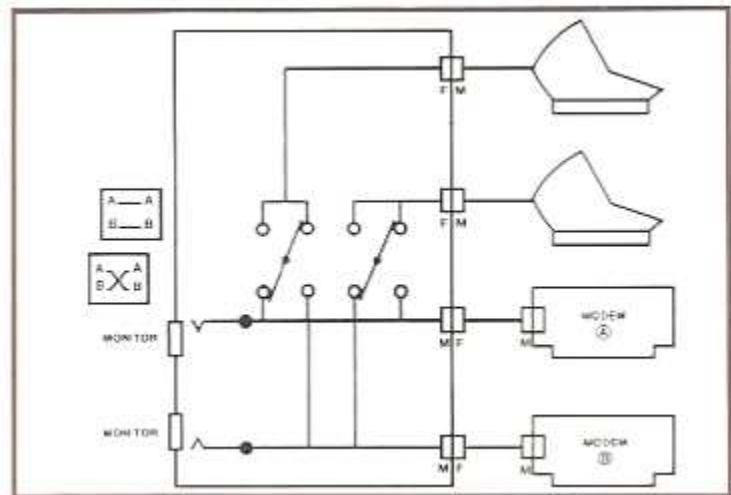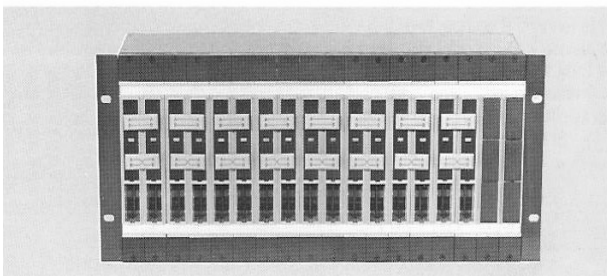*Communication solutions from*

NSGDatacom

extend. evolve. innovate.

Mark II Dynaswitch®
Manually Operated Cross Over A/B Switches

- *Rack Mount Modular Design*

- *Up to 18 Channels*

- *Pre-configured Paks available*

- *Stand alone Version available*

- *V.24 Interface supported*

Dynetcom's Dynaswitch® range of manually operated cross over switches allows either two computer ports or terminals and two modems to be crossed over. The manually operated cross-over switch comes in two versions; a rack mount and a standalone version. The rack mount version holds up to 9 cross over switch modules in either a 3U(5¼) high chassis or a 4U(7") high chassis using EPE-0 jack extenders for multiple applications. It is available in pre-configured Paks or can be customized by ordering individual components. The stand alone, desk top, version (in a metal case) is for small single cross over switching applications.

- The rackmount and standalone versions come with 2 male DB25 connector for the DCE connection and 2 female DB25 connectors for the DTE connections respectively

Typical Cross Over Switch Operation
Allowing either two computer ports or terminals and two modems to be crossed over.

NSGDatacom

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Specifications subject to change without notice