



**Mark II Patch & Monitor Cords**

**Mark II Patch Cords**



The Dynetcom Mark II EPC Patch Cords can be used with any Dynetcom Mark II patching equipment and the Mark II patch/switch products, as well as the Enterprise Access System, patch and A/B equipment. These patch cables allow cross patching of failed circuits by breaking normal through of one jack and rerouting the data to another jack with a working circuit. They can also be used for bridging from the monitor socket of a patch jack to either the test access module or the monitor access module without breaking the circuit.

NSGDatacom also provides a Dynetcom Mark II EPC patch cord with a patching connector on one end and interface connector on the other. This allows the connection either by putting the patch end into the monitor socket, or breaking the normal through circuit by installing the patch end into the comp or modem socket and connecting the interface end into testing / monitoring equipment.

- EPC to V.24(RS232) available with DB25 male or female connector  
- 440 mounting screws standard, M3 and M2.6 mounting screws also available.
- EPC to V.36 available with DB36 male or female connector  
- 440 mounting screws standard, M3 and M2.6 mounting screws also available.
- EPC to V.35 available with Winchester type male or female connector  
- Winchester mounting hardware standard, AMP mounting hardware also available.
- EPC to X.21 available with DB15 male or female connector  
- 440 mounting screws standard, M3 and M2.6 mounting screws also available.

The EPC patch cords are available in Tan Red, or Black, please specify when placing order.

The EPC patch cords are sold in either foot or half meter increments, please specify when placing order.

Special wiring crossover patch cords are available. Contact either your local distributor or NSGDatacom for more information.

NSGDatacom also provides a Dynetcom EPC to DPC patch cord in 12 and 16 circuits which allows cross patching between any Dynetcom Mark II patching equipment or the Mark II patch/switch products and Dynetcom Mark I patching equipment or the Mark I patch/switch products. These cables are available only in a gray color.

- **Patch Cords available in Tan, Red or Black.**
- **V.24(RS232), V.36, V36 & X.21 Interfaces on Patch to Interface Monitoring Cords**



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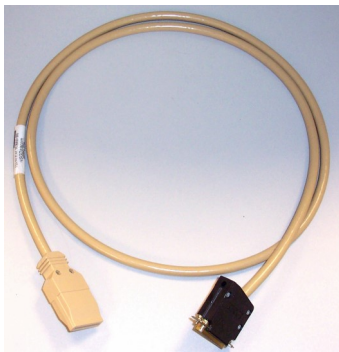
**NSGDatacom**

**extend. evolve. innovate.**



## **Mark II Patch & Monitor Cords**

- **Monitor to Monitor and Monitor to Patch Cords available.**
- **V.24(RS232), V.36, V36 & X.21 Interfaces on Monitor to Interface Monitoring Cords**
- **Monitor Cords are available in Tan, Red or Black.**



## **Mark II Monitor Cords**

The Dynetcom Mark II EMC Monitor Cords can be used with any Dynetcom Mark II patching equipment and the Mark II patch/switch products, as well as the Enterprise Access System, patch and A/B equipment. These monitor cables allow cross patching of circuits without breaking normal through of jack and rerouting the data to another jack for monitoring. They can also be used for bridging from any socket of a Mark II jack to either the test access module or the monitor access module without breaking the circuit.

Dynetcom also provides a Mark II EMC monitor cord with a monitoring connector on one end and interface connector on the other. This allows the connection by inserting the monitor end into the any socket of a Mark II jack and connecting the interface end into testing / monitoring equipment.

- EMC to V.24(RS232) available with DB25 male or female connector  
- 440 mounting screws standard, M3 and M2.6 mounting screws also available.
- EMC to V.36 available with DB36 male or female connector  
- 440 mounting screws standard, M3 and M2.6 mounting screws also available.
- EMC to V.35 available with Winchester type male or female connector  
- Winchester mounting hardware standard, AMP mounting hardware also available.
- EMC to X.21 available with DB15 male or female connector  
- 440 mounting screws standard, M3 and M2.6 mounting screws also available.

The EMC monitor cables are available in Tan, Red or Black, please specify color when placing order.

The EMC monitor cables are sold in either foot or half meter increments, please specify when placing order.

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