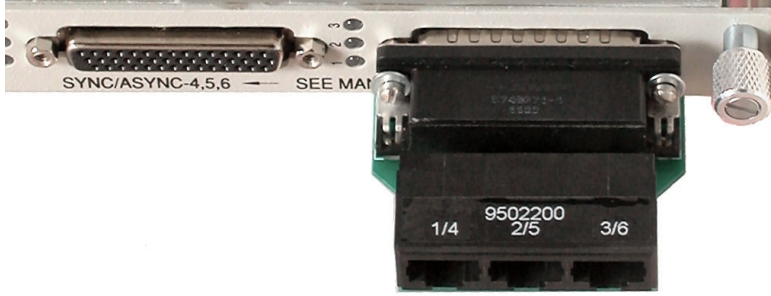




9502200 HD44 to RJ45 Adapter for Loop 8RS232DB



FEATURES

- Adapts HD44 connector to 3 – RJ45 serial ports
- Easier cable connections
- Synchronous operation is maintained for ports 1, 2, 4 and 5.
- Compact Size

RJ45 Connector Pin outs:

Pin #	Description	Direction/Source	Port 1, 2, 4 & 5 Synchronous or Asynchronous	Ports 3 & 6 Async only
1	Signal Ground		YES	YES
2	Request To Send	IN - DTE	YES	YES
3	Receive Data	OUT - DCE	YES	YES
4	Carrier Detect	OUT - DCE	YES	YES
5	Transmit Data	IN - DTE	YES	YES
6	Transmit Clock	OUT - DCE	YES	NO
7	Receive Clock	OUT - DCE	YES	NO
8	Clear to Send	OUT - DCE	YES	YES

With the 9502200, use line cords and RJ45 to DE-9 and DB-25 adapters instead of expensive and bulky HD44 cables.

Two of the 3 ports on each 9502200 card, port 1 and 2 (or 4 and 5, depending on which DB44 is being used) can be synchronous or asynchronous. Port 3 and 6 are asynchronous only.

SPECIFICATIONS

Connectors:

1 - HD44 male connector to 3 – RJ45 connectors on a circuit board with screws to fasten to the Loop AM3440 8RS232DB card.

How to Order:

Part #	Description	Price
9502200	HD44 to 3 port RJ45 adapter for Loop 8RS232DB serial card	\$41



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DESCRIPTION

It is much easier to connect either asynchronous or synchronous devices to the Loop Telecom 8RS232DB card using the DCB 9502200.