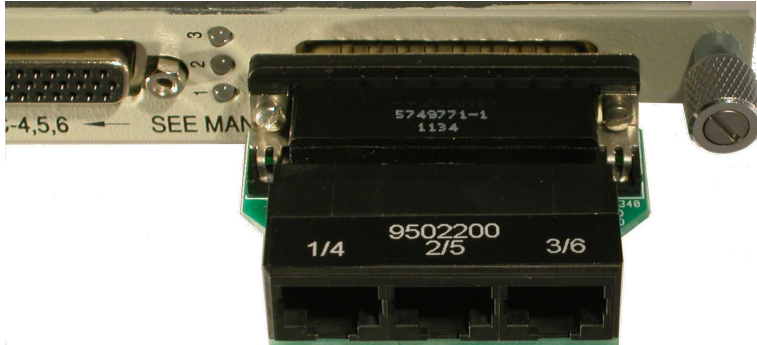




9502200 HD44 to RJ45 Adapter for Loop 8RS232DB



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



DESCRIPTION

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

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



Data Comm for Business, Inc.

2949 CR 1000 E

Dewey, IL 61840

Voice 8004DCBNET
(800.432.2638)

Fax 217.897.8023

Email info@dcbnet.com

Web <http://www.dcbnet.com>

