

Test Record - Gcom Clocking and Cabling V-35 Break-Out-Box

Customer: _____ Date: _____

Completed by: _____ Time: _____

Test Number: _____ GBOB Location: _____

Test Description: _____

INSTRUCTIONS

Please complete Test A, B, and C detail, below. Put a checkmark through the boxes that are lit.
Check the top and bottom connection location. **Fax this sheet to Gcom Support at 217-351-4240.**

Test A: Connect a cable to the top of the GBOB. Leave the bottom connector EMPTY. Mark any lights that are lit.

Test B: Leave the top connector EMPTY. Connect a cable to the bottom of the GBOB. Mark any lights that are lit.

Test C: Connect a cable to the top and bottom of the GBOB. Mark any lights that are lit.

Top Connected To: ___ Host ___ Gcom ___ Other

Bottom Connected To: ___ Host ___ Gcom ___ Other

Comments: _____

Test A	Test B	Test C
Top Connected Only	Bottom Connected Only	Top & Bottom Connected
<input type="checkbox"/> Power <u>V.28 Signals</u> <input type="checkbox"/> <input type="checkbox"/> Request to Send <input type="checkbox"/> <input type="checkbox"/> Clear to Send <input type="checkbox"/> <input type="checkbox"/> Data Set Ready <input type="checkbox"/> <input type="checkbox"/> Rec. Line Sign. Det. <input type="checkbox"/> <input type="checkbox"/> Data Terminal Ready <input type="checkbox"/> <input type="checkbox"/> Ring Indicator <input type="checkbox"/> <input type="checkbox"/> Local Test <input type="checkbox"/> <input type="checkbox"/> Test Pattern <input type="checkbox"/> <input type="checkbox"/> Remote Loopback <u>V.35 Signals</u> <input type="checkbox"/> <input type="checkbox"/> Send Data <input type="checkbox"/> <input type="checkbox"/> Received Data <input type="checkbox"/> <input type="checkbox"/> CLK Transmit FXT. <input type="checkbox"/> <input type="checkbox"/> CLK Receive <input type="checkbox"/> <input type="checkbox"/> CLK Transmit	<input type="checkbox"/> Power <u>V.28 Signals</u> <input type="checkbox"/> <input type="checkbox"/> Request to Send <input type="checkbox"/> <input type="checkbox"/> Clear to Send <input type="checkbox"/> <input type="checkbox"/> Data Set Ready <input type="checkbox"/> <input type="checkbox"/> Rec. Line Sign. Det. <input type="checkbox"/> <input type="checkbox"/> Data Terminal Ready <input type="checkbox"/> <input type="checkbox"/> Ring Indicator <input type="checkbox"/> <input type="checkbox"/> Local Test <input type="checkbox"/> <input type="checkbox"/> Test Pattern <input type="checkbox"/> <input type="checkbox"/> Remote Loopback <u>V.35 Signals</u> <input type="checkbox"/> <input type="checkbox"/> Send Data <input type="checkbox"/> <input type="checkbox"/> Received Data <input type="checkbox"/> <input type="checkbox"/> CLK Transmit FXT. <input type="checkbox"/> <input type="checkbox"/> CLK Receive <input type="checkbox"/> <input type="checkbox"/> CLK Transmit	<input type="checkbox"/> Power <u>V.28 Signals</u> <input type="checkbox"/> <input type="checkbox"/> Request to Send <input type="checkbox"/> <input type="checkbox"/> Clear to Send <input type="checkbox"/> <input type="checkbox"/> Data Set Ready <input type="checkbox"/> <input type="checkbox"/> Rec. Line Sign. Det. <input type="checkbox"/> <input type="checkbox"/> Data Terminal Ready <input type="checkbox"/> <input type="checkbox"/> Ring Indicator <input type="checkbox"/> <input type="checkbox"/> Local Test <input type="checkbox"/> <input type="checkbox"/> Test Pattern <input type="checkbox"/> <input type="checkbox"/> Remote Loopback <u>V.35 Signals</u> <input type="checkbox"/> <input type="checkbox"/> Send Data <input type="checkbox"/> <input type="checkbox"/> Received Data <input type="checkbox"/> <input type="checkbox"/> CLK Transmit FXT. <input type="checkbox"/> <input type="checkbox"/> CLK Receive <input type="checkbox"/> <input type="checkbox"/> CLK Transmit

Comments: _____