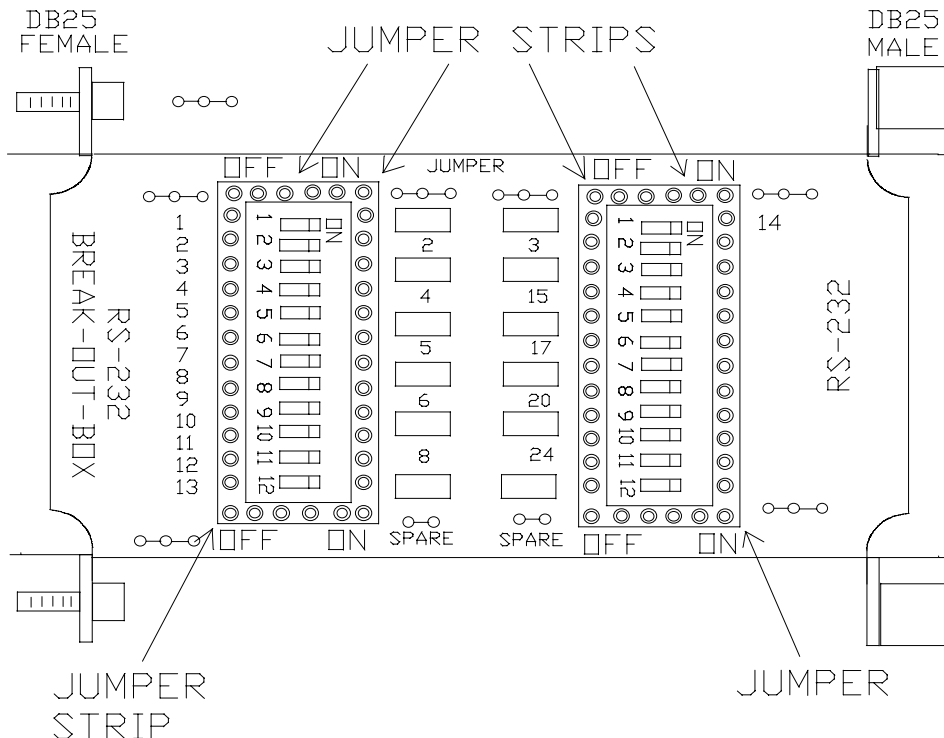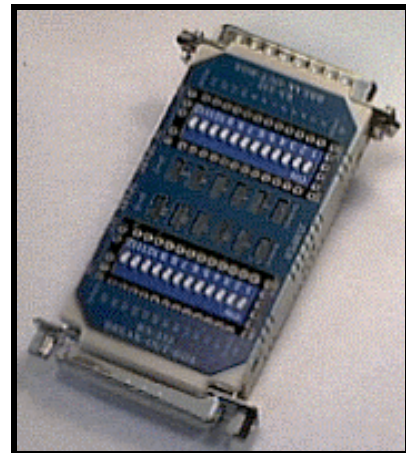# RS-232 BreakOut Box CE
Model 232BOB1

Test and rewire your RS-232 interfaces with this portable, pocket-size BreakOut Box. It provides access to all 25 conductors of the RS-232/V.24 interface between the data terminal and data communications equipment. The LEDs monitor the status of ten primary signals: TD(2), RD(3), RTS(4), CTS(5), DSR(6), CD(8), TC(15), RC(17), DTR(20), ETC(24), and two additional LEDs for spares. Twenty-four miniature switches allow all interface conductors (except frame ground on pin 1) to be individually interrupted for isolated testing and observation of terminal and modem signals. Small jumper cables are provided to allow cross connection of signal lines.

The **232BOB1** comes with a 26-page instruction manual which helps you understand RS-232. The manual explains serial data and helps you interconnect two serial devices. Size: 8.9 x 5.3 x 17.8 cm (3.5 x 2.1 x .7.0 in)

DECLARATION OF CONFORMITY

Manufacturer's Name:	B&B Electronics Manufacturing Company
Manufacturer's Address:	P.O. Box 1040
	707 Dayton Road
	Ottawa, IL 61350 USA
Model Numbers:	232BOB1
Description:	RS-232 BreakOut Box
Type:	Light industrial ITE equipment
Application of Council Directive:	89/336/EEC
Standards:	EN 50082-1 (IEC 801-2, IEC 801-3, IEC 801-4)
	EN 50081-1 (EN 55022, IEC 1000-4-2)
	EN 61000 (-4-2, -4-3, -4-4, -4-6, -4-8)
	ENV 50204

Michael J. Fahrion, Director of Engineering

CE