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Unpopulated (no components, no connectors) DMS-EB board for DMS-30 meters

Product Status: Recommended for new design-ins

DATA SHEET (PDF)	ADD TO COMPARE LIST
SAMPLE REQUEST	REQUEST A QUOTE
TECHNICAL SUPPORT	STOCK CHECK (WHERE TO BUY)

Series	DMS-BB2
Series Headline	Multi-Purpose Application Board for DMS-20PC/LCD Meters
Series Description	The DMS-BB2 Application Board was designed for quick and easy application/evaluation of DATE.'s subminiature DMS-20PC/LOD Series, 3.5 Digit, LBD/LOD Display, Digital Panel Voltmeters. The DMS-BB2's versatility, low cost and direct DMS-20PC/LOD plug-in compatibility makes interfacing a breeze. The DMS-BB2 covers many common panelmeter applications while providing easy signal and power I/O terminations (via a standard MOLEX connector) and plug-in versatility when changing from one application to another. The DMS-BB2 has provisions for such common applications as input dividers for high input voltages, gain (span) adjustment, 9/12Vdc battery operation, and decimal point placement. The board permits direct signal I/O wiring via the interface connector or soldering directly to the board. The DMS-BB2 is fully compatible with all four versions of the DMS-20PC/LCD (+/-200m/, +/-20/, +/-20V/) making it interchangeable from meter to meter and application to application. Solder gaps are conveniently placed on the board and may be quickly bridged or cut as required. This low-cost addition to DATBL's expanding line of subminiature meters demonstrates our continuing commitment to offer the most versatile, easy-to-use panel-meter products.

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