



PICQ.E204990 Measuring, Testing and Signal-generation Equipment

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Measuring, Testing and Signal-generation Equipment

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BRYMEN TECHNOLOGY CORP

E204990

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NEW TAIPEI, 235 TAIWAN

Clamp on multimeters, Models tBM115, BM115AE, tBM116, BM116AE, tBM117, BM117AE, tBM118, BM118AE, tBM131, BM131AE, tBM132, BM132AE, tBM135, BM135AE, tBM151, BM151AE, tBM152, BM152AE, tBM155, BM155AE, tBM157, BM157AE, tBM161, BM161AE, tBM162, BM162AE, tBM110M, tBM111M, tBM112M, BM110MAE, BM111MAE, BM112MAE, tBM127M, tBM128M, BM127MAE, BM128MAE, tBM351, BM351AE, tBM357, BM357AE, tBM061, BM061AE, tBM062, BM062AE, tBM063, BM063AE, tBM065, BM065AE, TBM3030, TBM126, where t - is blank or T.

Models tBM181, tBM183, tBM185, tBM186, tBM188, tBM189, BM181AE, BM183AE, BM185AE, BM186AE, BM188AE, BM189AE, where t - is blank or T.

Digital multimeters, BM201, -201F, -202X, -202XF, TBM201X, TBM202XX.

Multimeters, Models *BM51X, -51XCF, -51XX, -51XCFAE, -81X, -81XAE, -81XCF, -81XX, -857, -857AE, -859CF, -859CFAE, where the first X represents 1, 2, 5 or 7. Models BM81Xa, BM81XCfA, BM857a, BM859CfA, BM81XAEa, BM81XCFAEa, BM857AEa, BM859CFAEa, where the first X represents 1, 2, 5 or 7.

Model TBM812T.

Models *BM682, *BM685, BM805, -6, -7, BM805N, -6N, -7N, TBM682, TBM685.

Models tBM22, tBM25, tBM26, tBM27, where t- is blank or T.

Models BM805AE, BM806AE, BM807AE, TBM805, TBM806, TBM807, BM808AE, BM859CFAE, BM857AE, BM81XAE, BM51XCFAE.

Models BM905, BM906, BM907, TBM905, TBM906, TBM907, BM905AE, BM906AE, BM907AE, BM905X, BM906X, BM907X, TBM905X, TBM906X, TBM907X, BM905XAE, BM906XAE and BM907XAE.

Models tBM-653, tBM-655, tBM-656, tBM-658, TBM653, TBM655, TBM656, TBM658.

Models BM251, BM252, BM255, BM257, TBM251, TBM252, TBM255, TBM257, BM521, BM525, TBM521, TBM525, TBM811, TBM812, BM821, BM822, BM827, BM829, TBM827, TBM829, BM867, BM869, TBM867, TBM869.

Models BM195, BM197.

Test leads, Models BL20CTy(a), BL20y4(a), BL2xy2-C(a), BL2xy2(a), BL21y2-T4P(a), BL21y2-T4S(a).

Voltage testers, Model BT-69US.

Models BT-66, TBT-66, BT-67US.

(a) Where x = '0' or '1', y = 'P' or 'S' or 'E'.

*Complimentary Classified in accordance with IEC publication (FHD).



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