



QEUY8.E84767 - Panelboard and Switchboard Accessories Certified for Canada - Component

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See General Information for Panelboard and Switchboard Accessories Certified for Canada - Component

MAR-BAL INC

E84767

787 RENAISSANCE PARKWAY
PAINESVILLE, OH 44077 USA

Panelboard and switchboard insulators, for use with UL891, Annex G, Model(s) 1066-6-32, 1094-10-32, 1094-M5, 1150-10-32

Panelboard and switchboard insulators, for use with UL891, Annex G, Model(s) 2137, 2137-508, R2137, R2137-508, 3213, 3225, R4150, R4175, R4200, R4225, 4150, 4175, 4200, 4225, R4275, 5250, 5263, 5275, 5300, 5325, 5350, 5375, R4162, R4187, R4212, 4163, 4187, 4213, 5237, 5287, 5313, 5337 or 5363, followed by -A1, -a1, -a1x, -A2, -A3, -B1, -B2, -B3, -B4, -B5, -B6, -B8, -B10, -B81, -A4, -A5, -A6, -A8, -A10, -S1, -S2, -S3, -S4, -SA4, -S5, -S6, -S8, -S10, or followed by metric thread designations M6, M8, M10, M12, M16.

Panelboard and switchboard insulators, for use with UL891, Annex G, Model(s) 6350, 6450 or 6600, followed by -S10 (4X2), -S10 (4X4), -S10(4X1), -S10, -S81 (4X4X1), -A10, -B6, B10, B81 or followed by metric thread designations M10.

Panelboard and switchboard insulators, for use with UL891, Annex G, Model(s) 6450, GE151X1228FP01PP01, GE8202704P1, GE8202704P2, GE8202704P6, ISO-MBI-R60, R4225-S10M

Panelboard and switchboard insulators, only for sole support of live parts, Model(s) 1100, 1100-1, 1118, 1118-1, 1125, 1125-1, R1100, R1125, 2138 or R4150, followed by -A1, -a1, -a1x, -A2, A4, -S1, -S2, -B1 or -B2.

Panelboard and switchboard insulators, only for sole support of live parts, Model(s) 1100-508, 1118-508, 1125-508, 7400 (e), 7500 (e), 7551 (e), 7600 (d), 7700 (b), 7807 (c), ISO-MBI-25, ISO-MBI-25-508, ISO-MBI-30, ISO-MBI-30-508, ISO-MBI-40, ISO-MBI-45, ISO-MBI-50, ISO-MBI-60, ISO-MBI-70, ISO-MBI-80, ISO-MBI-R35, ISO-MBI-R40, ISO-MBI-R45, ISO-MBI-R50, ISO-MBI-R70, R1100-508, R1125-508, WF15 (a), WF15-508 (a), WF20 (a), WF20-508 (a), WF35 (a), WF40 (a), WF45 (a), WF50 (a), WF60 (a)

(a) - may be followed by -A0, -A0x, -A1, -A2, -A3, -A4, -A5, -A6, -S0, -S0x, -S1, -S2, -S3, -S4, -S5, -S6, -B0, -B0x, B1, B2, -B3, -B4, -B5, or -B6, followed by metric thread designations M4, M5, M6, M8, M10

(b) - Followed by -S6, -S10, -B6, -B10, or followed by metric thread designations M8, M10.

(c) - Followed by -S10 or followed by metric thread designations M10.

(d) - Followed by -S6, -S10, or followed by metric thread designations, M8, M10.

(e) - Followed by -S6, -S10, -S8, -S81, -B6, -B8, -B10, -B81, or followed by metric thread designations M10, M12, M16.

Marking: Company name, model designation and the Recognized Component Mark for Canada,



Last Updated on 2019-10-25

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