

NMFT7.E137808 - Motor Controllers, Mechanically Operated and Solid-state Certified for Canada

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Motor Controllers, Mechanically Operated and Solid-state Certified for Canada

RED LION CONTROLS INC

E137808

35 WILLOW SPRINGS CIR
YORK, PA 17406-17406 United States

Model(s): CUB5B000+or RFMB00, CUB5COM1+or RFMCOMM, CUB5COM2+or RFMCOM232, CUB5IB00+or RFM5IB00, CUB5IR00+or RFMI00R, CUB5PB00+or RFMP00, CUB5PR00+or RFMP00R, CUB5R000+or RFMR00, CUB5R000+or RFMR00, CUB5RTR0+or RFMR00R, CUB5SNK0+or RFMSK00, CUB5TB00+or RFMTB00, CUB5TCB0+or RFMT00, CUB5TCR0+or RFMT00R, CUB5TR00+or RFMTR00, CUB5USB+or RFMCOMUSB, CUB5VB00+or RFMV00, CUB5VR00+or RFMVR00, CUB70000+, CUB70010+, CUB70020+, CUB7P000+, CUB7P010+, CUB7P020+, CUB7P200+, CUB7P210+, CUB7P220+, CUB7P300+, CUB7P310+, CUB7P320+, CUB7T000+, CUB7T010+, CUB7T020+, CUB7T300+, CUB7T310+, CUB7T320+, CUB7W300+, CUB7W310+, CUB7W320+, OEMAR002+, OEMKH000, OEMKH001, OEMKH002, OEMKH003, OEMKH004, OEMKH005, OEMKH006, OEMKH007, OEMOW000, OEMOW001

Miscellaneous motor controllers, Model(s): DP5 followed by C, D, H, I, L, P, R, S or T, followed by 0, 1, A, C, G, D, H, K, I, M, P, R, S, T or V, followed by 0, 1, 6, 8, A, C, D, G, L, R, S, T or V, maybe followed by 0, 1, 2 or 3, maybe followed by 0, 1, B or U.

Miscellaneous motor controllers, Model(s): EPAX followed by 0 or C, followed by 5, 6 or K, followed by 0, followed by 0, 1, B or U.

Miscellaneous motor controllers, Model(s): LD followed by 2 or 4, followed 0, A, S or T, followed by 0 or S, followed by 4, 5 or 6, followed by 0 or P, followed by 0, 1, B or U.

Miscellaneous motor controllers, Model(s): LPAX followed by 0 or C, followed by 5, 6 or K, followed by 0, followed by 0, 1, B or U.

Miscellaneous motor controllers, Model(s): MPAX followed by C, D, H, I, L, P, R, S or T, followed by 0, 1, A, C, G, D, H, K, I, M, P, R, S, T or V, followed by 0, 1, 6, 8, A, C, D, G, L, R, S, T or V, maybe followed by 0, 1, 2 or 3, maybe followed by 0, 1, B or U.

Miscellaneous motor controllers, Model(s): PAX/RFX followed by C, D, H, I, L, P, R, S or T, followed by 0, 1, A, C, G, D, H, K, I, M, P, R, S, T or V, followed by 0, 1, 6, 8, A, C, D, G, L, R, S, T or V, maybe followed by 0, 1, 2 or 3, maybe followed by 0, 1, B or U.

Miscellaneous motor controllers, open type, Model(s): PCU followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2 or 3, followed by 0 or B, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 or U.

Miscellaneous motor controllers, open type, Model(s): PSC followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2 or 3, followed by 0 or B, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 or U.

Miscellaneous motor controllers, open type, Model(s): TCU followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2 or 3, followed by 0 or B, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 or U.

Miscellaneous motor controllers, open type, Model(s): TSC followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2 or 3, followed by 0 or B, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 or U.

+ - Last digit may be replaced with modification designator U or B.

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