



The company named below has been authorized by Canadian Standards Association to represent the products listed in this record as "CSA Certified" or "CSA Accepted", as applicable, and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

031928W0000 May 3, 1994(Replaces:April 22, 1994)

CLASS 3211 07 (Re-examination Service)

Page 6

30V dc (Pilot Duty)
26.4VA max/point
150VA max/common for 8 point
220VA max/common for 16
points

- Relays, Series LY (with suffixes) open type with dust cover, max contact ratings: Types LY1 (1-pole), 15A, 120V ac, 15A, 30V dc (resistive), 10A, 240V ac, TV5, 120V ac; 1/2 hp at 120V ac with AgCdO contacts, 470VA pilot duty at 120V ac; Types LY2, (2-pole), 13A (resistive), 30V dc, 12A, 120V ac, 10A, 240V ac, TV3, 120V ac; 1/2 hp at 120V ac, 100,000 c; 8.5 FLA, 30 LRA at 120V ac, 100,000 c; 1/3 hp at 240V ac and 345VA pilot duty at 120 and 240V ac; Types LY3 (3-pole) and LY4 (4-pole), max contact ratings: 10A, 28V dc, 240V ac, 1/2 hp, 240V ac (AgCdO contacts only), 2A, 40V dc; coils rated 6 through 240V ac or 6 through 125V dc.

- Relay, open type with dust cover, dpdt, Type G6G Series (with suffixes), rated (100C max ambient): 0.2A, 250V ac (general use), 0.2A, 220V dc and 2A, 30V dc (resistive), coil ratings 1.5V dc through 48V dc.

- Relays, open type with dust cover, Type LY1K, with suffixes, spst (N.O.) contacts max ratings, 5A, 240V ac, 5A (resistive) 28V dc, TV-3; coils 12 to 48V dc max.

- Relays, open type with dust cover, Types LY1, with suffix "-L" (silver cadmium oxide contacts), 10A, 120V ac (tested to 100,000 operations, endurance). Coils rated 6 through 120V ac or 6 through 120V dc.

- Relays, open type with dust cover, Type LYQ2 (AgCd O contacts), max contact ratings 12A, 150V ac, 28V dc, 10A, 240V ac, 1/2 hp, 120V ac, coils rated 6-240V ac, 6-120V dc.

- Relays, Type MX (with suffixes), open type with dust cover, 1-, 2- or 3-pole, single throw contacts, max ratings as follows: 120V ac, 30V dc, 5A (resistive) 120V ac, 3A (1- and 2-pole devices only); 110V ac, 24V dc, 1.5A (resistive), 110V ac, 1A, (3-pole devices only), coils 120V ac max, 48V dc max.

- Relays, open type with dust cover, unsealed type, Type MY2 (2-pole), 5A, 240V ac max, 5A (resistance), 28V dc (resistance) max, 7A, 240V ac, 24V dc res, 1/10 hp, 120V ac, coils rated 6-240V ac and 6-125V dc.

- Relays, open type with dust cover, sealed type, Type MYQ2 with suffixes, 2-pole, double throw contacts, max ratings: 5A (resistance), 240V ac, 28V dc.

- Relays, open type with dust cover, sealed or unsealed, Types MY2 or MYQ2 with suffix "Y", high capacity type, 2-pole, double throw contacts, max ratings: 240V ac, 7A, 220V ac, 3.5A, 7A (resistance); 24V dc, 3.5A, 7A (resistance), coils with LED, 6 through 48V dc, 6 to 115V ac, with neon lamp or LED, 100 through 125V dc, 100 Through 240V ac.

(Cont'd)