



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).

035535W0000 May 4, 1994(Replaces:April 11, 1994)

CLASS 3211 07 (Re-examination Service)

Page 12

14. Relays with electrical ratings, marked with an asterisk (\*) or (\*\*) are Certified for 30,000 or 100,000 operations.

15. Type G7L with suffixes B, P and T relays have been also investigated to Std CAN/CSA C22.2 No 950-M89, Cls 2.2.3, 2.6, 4.4, 5.3.2 and 5.4 (for design voltage 250V ac at pollution degree 3 overvoltage category III).

16. Type G5D and G7L relays with suffix T130 are provided with coil assembly rated 130C.

17. Type G7L relays endurance test cycles for 20A tungsten, 120V ac: 1-pole 1 sec on, 9 sec off, 2-pole 1 sec on 59 sec off.

18. Type G7L relays have been tested for use in the ambient temperature of 60C max.

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