

COMPLIANCE CIRCULAR

NO. 04/06

June 30, 2006

SUBJECT: CLARIFICATION OF APPENDIX G OF THE COMMERCIAL TRANSPORT REGULATIONS

Managers, Victoria Motor Vehicle Inspectors Passenger Transportation Board Deputy Director, CVSE Regional CVSE Managers Managers, Licensing ADM (Compliance and Consumer Services) Carrier Safety Inspectors
Government Agents
Appointed Agents
Trucking Industry
Law Enforcement Agencies
Commercial Transport Insp.
(Inspection Stations)
Passenger Transportation Branch

Driver Services Centres MOT (Director, Chair Transportation Policy) Supt of Motor Vehicles

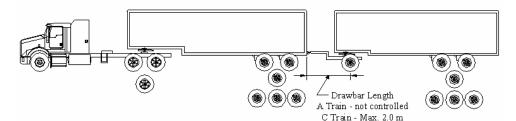
PURPOSE OF CIRCULAR

The purpose of this circular is to provide clarification to the A Train/C Train drawing in Appendix G of the *Commercial Transport Regulations* (CTR).

BACKGROUND

Appendix G implies that both A and C Trains have a maximum drawbar length of 2.0 meters. It should be clarified that this maximum drawbar length applies only to C Trains and not A Trains.

All previous versions of the CTR, up to 2002, had not verbally stated control on the converter dolly's drawbar length of an A Train. Circa 2002, the weight and dimensions requirements for both A and C trains were merged into one diagram in the Appendix G of the CTR in support of simplifying regulations. The maximum drawbar length of 2.0 m remained as it pertained to C Trains, however, the placement of the wording in the current Appendix G diagram may lead to incorrect interpretation that the control also applies to A Trains. Please refer to the figure below for a clear distinction between allowable drawbar lengths for both A and C Trains:



The rationale for the different drawbar lengths was provided by a 1986 Transportation Association of Canada study which showed that while increasing the drawbar length did not significantly impact the handling capability of A Trains, deteriorated handling could potentially occur in C Trains when the dolly's drawbar length exceeded 2.0 m.

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Ministry of Transportation