

The tangent is similar in design to the previously-approved temperature-compensated tangent for the AL 2300 Gas Meter in circular S-GA.266, dated August 2, 1963, except for larger physical measurements and the addition of two lock nuts to the valve timing adjustment bolts.

For description of operation, refer to previously-approved temperature-compensated gas meter in circular S-GA.256, dated March 28, 1963.

This approval covers only the new Type 250B temperature-compensated gas meters.

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Ref: SL-100-780D

CANADIAN METER COMPANY, TYPE 250B, TEMPERATURE
COMPENSATED POSITIVE DISPLACEMENT GAS METER



