Consommation et corporations

Standards

Normes

NOTICE OF APPROVAL **AVIS D'APPROBATION**

E - 105 -

May 18, 1976.

GENERAL ELECTRIC TYPE "D-51" IMPULSE GENERATOR

This Notice constitutes an amendment to Approval Notice E-105 dated July 9, 1971.

The output S.P.D.T. mercury wetted contact relay "Adams & Westlake AWCM-16182-1" has been replaced by the improved mercury wetted contact relay type "Midtex 160-261UA1, 9929515-5".

This modification improves the performance of type "D-51" impulse generator at lower temperature and permits the extension of the approved lower limit of ambient temperature from -23 °C to

Previous temperature range -23 °C to 66 °C (-10 °F to 150 °F).

New temperature range

-30 °C to 66 °C (-22 °F to 150 °F).

Approval granted to:

Canadian General Electric Company Limited, 1130 Boulevard Charest, Quebec, Quebec.

d. L. Armstrong, P.Eng., Chief, Standards Laboratory,

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D. L. Smith, P.Eng.,

Chief, Electricity and Gas Division,

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Ref: G 6565-C2-43