



Consumer and
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Standards

Normes

NOTICE OF APPROVAL
AVIS D'APPROBATION

G-33-7

Ottawa, January 19, 1977

ROCKWELL SERIES "G" MARK II GAS TURBO METERS
WITH FLOW STRAIGHTENERS

This approval supplements Circulars G-33-2, G-33-5
and G-33-6.

APPARATUS

	T-18-FS MARK II	T-30-FS MARK II	T-60-FS MARK II
Rated capacity, C.F.H. at line conditions	18,000	30,000	60,000
Capacity per revolution of meter output shaft, cu. ft.	100	100	1,000
Maximum approved working pressure, psig	175, 275, 720, 1440	175, 275, 720, 1440	175, 275, 720, 1440
Meter connections, flange	4"	6"	8"

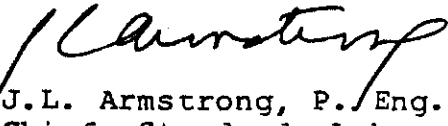
DESCRIPTION

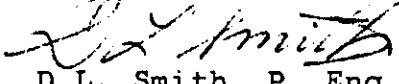
The manufacturer has introduced an additional pressure
rating of 275 psig for the listed Mark II Turbo meters.

All meters with this pressure rating have their bodies
and the top plates of the measuring modules made of cast steel.
Flange specifications meet ANSI 150 requirements.

The provisions of interchangeability of measuring modules
delineated in the Notice of Approval G-33-3 apply to the meters
approved herein.

Except for the added pressure rating the meters are
identical to those approved previously.

Approval granted to:

J.L. Armstrong, P. Eng.,
Chief, Standards Laboratory
Metrology and Laboratory Services.

Rockwell International of Canada Ltd.
Guelph, Ontario.

D.L. Smith, P. Eng.,
Chief, Electricity & Gas Division,

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