



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

E - 108

OTTAWA September 19, 1972

PLASTIC COVERS FOR CANADIAN GENERAL ELECTRIC
TYPE "I-70S" SINGLE PHASE WATTHOUR METERS

Manufacturer	M.R.S. Inc., Ft. Gibson, Oklahoma, U.S.A.
Material	Lexan [®]
Patent	213466
Temperature Range	-40°C to 100°C
Ring and Clips	attached to cover by Canadian General Electric

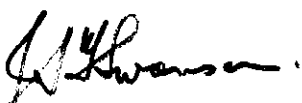
Description

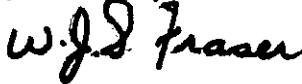
These covers are moulded from "LEXAN"[®] which is a registered trade name for polycarbonate resins. The material is flame retardant and impact resistant, although it will burn if exposed to a naked flame.

They may be installed on I-70S watthour meters in locations where frequent breakage of glass covers occurs due to vandalism or other causes.

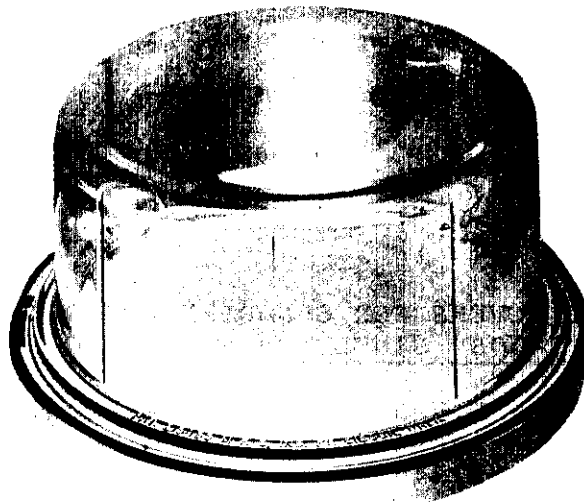
Approval granted to:

Canadian General Electric Company Ltd.,
1130 Boulevard Charest,
Quebec 8, P.Q.


J.S.T. Swanson, P. Eng.,
Chief, Standards Laboratory,
Standards Branch.


W.J.S. Fraser,
Chief, Electricity and Gas Division,
Standards Branch.

Ref: SL-100-530 (AJ)
1145-57/C2M17



LEXAN COVER
FOR
I-70 S SINGLE
PHASE WATTHOUR
METERS