

SPE-0220

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

SPE-0220

SL-65-6
SL-160-8
SL-160-8A

Orillia, Ontario
R1A 0C9

July 9, 1971.

SPECIAL APPROVAL

Granted to: Nova Scotia Power Commission,
P.O. Box 910,
Halifax, N.S.

Attention: Mr. J. Kluru, P. Eng.,
Project Engineer

Subject: Night Only ASST type 48H2666 relays

Special approval has been granted by the Standards branch for use in Canada in a billing application to the above-named apparatus.

These relays are plug-in type having a 120 volt operating coil and two sets of single pole contacts, two of which are normally open and two are normally closed.

The operating coils are energised by the closing of sets of contacts on Speedmax recorders which are adjusted to close when the load reaches 20 megawatts.

Operation of these relays energises Sterling elapsed time indicators (SPE-210 and SPE-221) and also the voltage coils of Sargamo Type KYR polyphase watthour meters.

These items will be wired according to drawing A5-S68-232 for the Nova Scotia Falls Substation, drawing A2-324-22 for Michelin Tire-Granton Road and drawing A12-332-25 for Michelin Tire at Bridgewater.

J. S. Fraser
J.S. Fraser,
Chief,
Electricity and Gas Division.

c.c. Mr. H. U. Grant, Halifax.

Sta

Elect