



Standards Building  
Holland Avenue  
Ottawa, Ontario  
K1A 0C9

T- 132

Approval No. d'approbation

Ottawa, March 26, 1981

**NOTICE OF APPROVAL – AVIS D'APPROBATION**

SADTEM TYPES "K55" AND "K71" CURRENT TRANSFORMERS

Primary Currents:	K55, K71	- 5, 10, 15, 25, 40, 50, 75, 100, 150, 200, 300, 400, 600, 1200A
	K71	- 1500, 2000A
Secondary:	5A	
Accuracy @ 60 Hz:	K55	- 0.3B0.9, 0.6B2.0
	K71	- 0.3B0.9, 0.6B2.0
Rating Factor (RF):	1.0	
Nominal Voltage Class:	K55	- 25KV
	K71	- 34.5KV
Frequency:	60 Hz	
Wire:	2	
Style:	Moulded, Indoor	

Description

The core and coils are moulded in a case of strength epoxy resin.

The terminal identification marks H1 and H2 for the primary winding, and X1 and X2 for the secondary winding are moulded into the epoxy case. A ground screw is located next to the secondary terminals.

There is no cover or sealing arrangement provided for the secondary terminals.

These transformers are manufactured by SADTEM, Douai, France.

Approval granted to: Markham Electric Ltd,  
7 Heritage Road,  
MARKHAM, Ontario.  
L3P 1M3

D. L. Smith, P. Eng.,  
Electricity and Gas Division.

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