



Transformer

by ABB

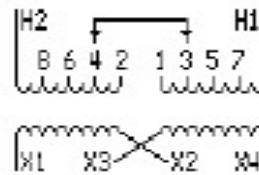


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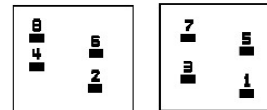
Catalog Number **9T33C2671** Type QL

25.0 KVA 60 HZ 1 PH 4.5 % IMP
 40 C AMB. 150 C RISE 220 C SYSTEM IS-19C

PRIMARY LINES ON H1-H2		SECONDARY LINES ON X1-X4	
VOLTS	CONNECT	VOLTS	CONNECT
217	8-H1,7-H2	434	8-7
229	6-H1,5-H2	446	7-6
240	4-H1,3-H2	457	6-5
251	2-H1,1-H2	469	5-4
		480	4-3
		491	3-2
		503	2-1

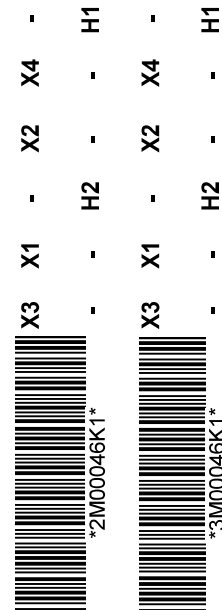


COIL TAP ARRANGEMENT



NET WGT 350 LB
 158.8 Kg
 O

NOG 1203202
 INSPECTION &
 FINAL TEST
 NO49&

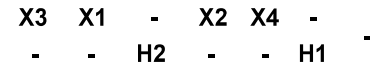


ENCLOSURE TYPE 2 (IP20). RAINPROOF TYPE 3R ENCLOSURE (IP22) WHEN PROVIDED SHIELD 9T18Y1071G06

ASSEMBLED IN MEXICO

BEFORE HANDLING, INSTALLING AND OPERATING, SEE INSTRUCTION 475A667AAP001
 COPPER CONDUCTOR PRIMARY: 10 KV BIL SECONDARY: 10 KV BIL

IN ACCORDANCE WITH NEC SECTION 450-9. ALLOW AT LEAST SIX INCHES CLEARANCE FOR VENTILATION. CHECK ADDITIONAL NEC AND LOCAL CODES.



Note:

Outline: 303B409CAP071

NEMA CLASS AA DRY TYPE TRANSFORMER

Energy Efficiency in accordance with CSA C802.2-18 and DOE 2016



TRANSFORMATEUR

by ABB



1M00046K1

No. Catalogue **9T33C2671** Type QL

25.0 KVA 60 HZ 1 PH 4.5 % IMP

40 C AMB. 150 ÉLÉV. TEMP. 220 CLASS D'ISOL. IS-19C

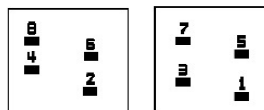
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251	2-H1,1-H2	469	5-4
		480	4-3
		491	3-2
		503	2-1
		SECONDARY LINES ON X1-X2-X4	
		VOLTS	CONNECT
		120/240	X2-X3



POIDS NET 350 LB 1203202
 158.8 Kg INSPECTION & ESSAIS FINAUX
 O NO49&



ENSEMBLE DE PRISE D'ENROULEMENT



ASSEMBLÉ AU MEXIQUE

X3 X1 - X2 X4 -
 - - H2 - - H1

Note:

BOÎTIER TYPE 2(IP20) À L'ÉPREUVE DES ÉGOUTTEMENTS. BOÎTIER TYPE 3R (IP22). À L'ÉPREUVE DES INTEMPÉRIES LORSQUE FOURNI AVEC ÉCRAN 9T18Y1071G06

VOIR INSTRUCTION 475A667AAP001 AVANT LA MANIPULATION, L'INSTALLATION OU L'OPÉRATION

COPPER CONDUCTEUR PRIMAIRE: 10 KV BIL SECONDAIRE: 10 KV BIL

LAISSER UNE ESPACE DE 6 POUCHES POUR ASSURER UNE VENTILATION ADÉQUATE. VÉRIFIER LES CONSIGNES DU CODE ÉLECTRIQUE CANADIEN OU AUTRES CODES.

TRANSFORMATEUR À SEC NEMA CLASSE AA

Conforme au rendement DOE 2016

Schéma: 303B409CAP071

Conforme au CSA C802.2-18

X4 - H1
 X2 - H1
 X1 - H2
 X3 - H2
 X4 - H1
 X2 - H1
 X1 - H2
 X3 - H2
 X4 - H1

2M00046K1

3M00046K1