



# Transformer

by ABB



\*1M000000\*

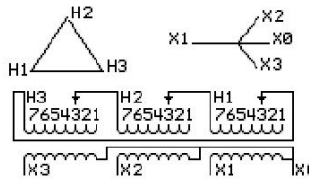
**Catalog Number**      **Type QL**  
**9T10C1451G31**

**15.0 KVA**    **60 HZ**    **3 PH**    **3.4 % IMP**  
**40 C AMB.**    **115 C RISE**    **220 C SYSTEM**    **IS-19C**

*Note: Design is based on 15.00KVA & 150C Rise 3.7% Imp.*

**PRIMARY (H)**      **208 VOLTS (LINE-LINE)**  
**SECONDARY (X)**    **208 VOLTS (LINE-LINE)**  
                              **120 VOLTS (LINE-NEUTRAL)**

JUMPER CONNECTION	
TAP	VOLTS
1	218
2	214
3	208
4	202
5	198
6	192
7	188

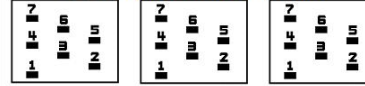


**NET WGT**  
230 LB  
104.3 Kg  
89747  
UX71C

**INSPECTION & FINAL TEST**  
NOG  
N139!  
092021



### COIL TAP ARRANGEMENT



ENCLOSURE TYPE 2 (IP20). OR RAINPROOF TYPE 3R (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 CODE

**X3 H3 X2 H2 X1 H1 X0**  
- - - - -

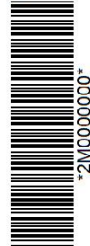
Note: standard

Outline: 303B111GEUXP71C

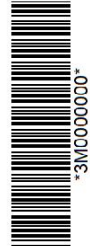
NEMA CLASS AA DRY TYPE TRANSFORMER

Meets DOE 2016 efficiency

X0  
X1 H1  
X2 H2  
X3 H3



\*2M000000\*



\*3M000000\*