



# Transformer



Catalog Number      Type QL

9T83B2130

15.0 KVA    60 HZ    1 PH 3.2 % IMP

40 C AMB.    150 C RISE    220 C SYSTEM    IS-19C

NOG

| PRIMARY<br>LINES ON X1-X2 |             | SECONDARY<br>LINES ON H1-H4 |             |
|---------------------------|-------------|-----------------------------|-------------|
| VOLTS                     | CONNECT     | VOLTS                       | CONNECT     |
| 207                       | 14-X1,13-X2 | 120                         | H1-H3,H2-H4 |
| 213                       | 12-X1,11-X2 | 240                         | H2-H3       |
| 219                       | 10-X1,9-X2  |                             |             |
| 225                       | 8-X1,7-X2   |                             |             |
| 230                       | 6-X1,5-X2   |                             |             |
| 237                       | 4-X1,3-X2   |                             |             |
| 240                       | 2-X1,1-X2   |                             |             |

NET WGT  
320 LB

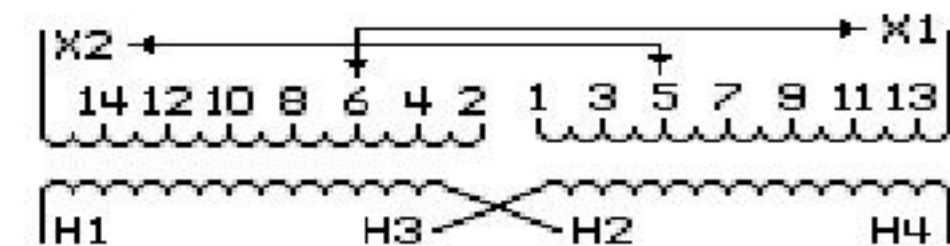
145.2 Kg

50028

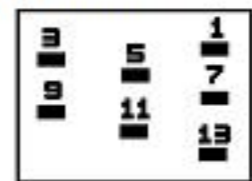
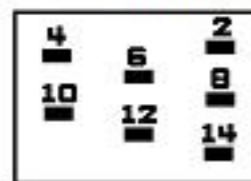
070115

INSPECTION  
&  
FINAL TEST

N5271



COIL TAP ARRANGEMENT



LISTED 769G

ENCLOSURE TYPE 2 (IP30). RAINPROOF TYPE 3R. ENCLOSURE (IP32) WHEN PROVIDED SHIELD. 9T18Y4317G05

Outline: 303B406AAP071    Assembled in Mexico

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

H3 - H4 - H2 - H1

- X2 - X1 - -

Note: Standard

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

H1 - - -  
H2 - - -  
H3 - - -  
H4 - - -  
X1 - - -  
X2 - - -

