



# Transformer



\*1M0000000\*

X0

X0

Catalog Number

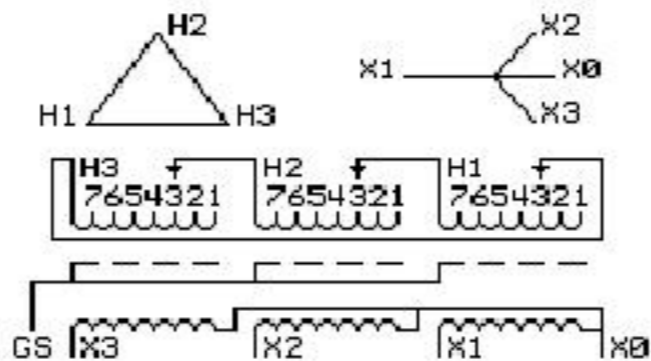
TYPE QL

## 9T83W3481G03

15.0 KVA 60 HZ 3 PH 6.2 % IMP

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

Note: Design is based on 15.00KVA & 150C Rise 5.8% Imp.



DWEST2 15.000480C  
+2,-4 2.50% )  
208Y/120

NET WGT

240 LB

108.9 Kg

9T40G00C7

57785

XV371

NOG

092215

0911  
NN9T83W3471G13  
N9T18W4317G11T  
TRANSFORMER N  
ON-SIN K=13H0  
0

520

INSPECTION  
&  
FINAL TEST  
N539!

X1 -

H1 -

X1 -

H1 -

X2 -

H2 -

X2 -

H2 -

X3 -

H3 -

X3 -

H3 -

9T83W3471G139T83W3471G13

83347113

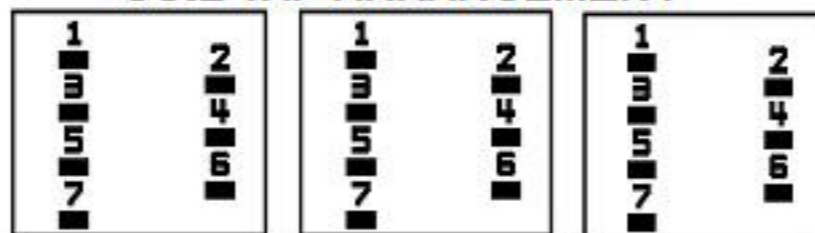
150922KKE 303B401MWP071 YNNN 40115

220IS-19COL 3 60AL100150Y15.00 5.8 24

0 480(+2,-4 2.5

ELECTROSTATIC GROUND SHIELD IN EACH PHASE

### COIL TAP ARRANGEMENT



Assembled in Mexico

ENCLOSURE TYPE 2 (IP30). RAINPROOF TYPE 3R ENCLOSURE (IP32) WHEN PROVIDED SHIELD 9T18W4317G11

SUITABLE FOR NONSINUSOIDAL CURRENT LOAD WITH K-FACTOR NOT TO EXCEED 20

BEFORE HANDLING, INSTALLING AND OPERATING, SEE INSTRUCTION 475A667AAP001

Outline: 303B401MWP071

ALUMINUM CONDUCTOR

PRIMARY: 10 KV BIL

SECONDARY: 10 KV BIL

X3 - X2 - X1 - X0

- H3 - H2 - H1

IN ACCORDANCE WITH NEC SECTION 450-9, ALLOW AT LEAST SIX INCHES

CLEARANCE FOR VENTILATION. CHECK ADDITIONAL NEC AND LOCAL CODES.

Note: Standard

\*2M0000000\*

\*3M0000000\*