

210



THREE PHASE DRY TYPE TRANSFORMER



PRIMARY		
TAP POSITION	VOLTAGE (V)	CURRENT (A)
1	432	
2	456	
3	480	3007
4	504	
5	528	
SECONDARY		
VOLTAGE (V)	CURRENT (A)	
380Y/220V	3798.4	

RATED
CAPACITY
Input

2500KVA

Output

380Y/220V

IMPEDANCE

8~12 %

USE CONDITION

OUTDOOR

PHASE
VECTOR
GROUP

3 PHASE

D/Y

RATED
FREQUENCY

60 Hz

COOLING TYPE

AN

STANDARD
PRODUCT
CODE
SERIAL NO.

DOE2016

25160SG2500N1

WE25160SG2500-N1

TEMPERATURE RISE 150°C

INSULATION CLASS 220°C

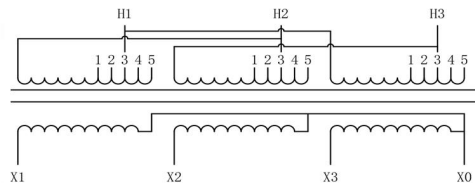
TOTAL WEIGHT

9259.26 lbs

MANUFACTURE
DATE

2025.06

WIRE CONNECTION



Larson Magnetics LLC
Kemp, TX USA



230

150

170