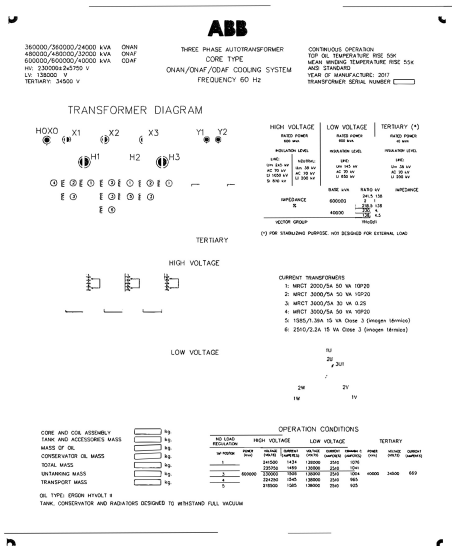


ABB 600 MVA

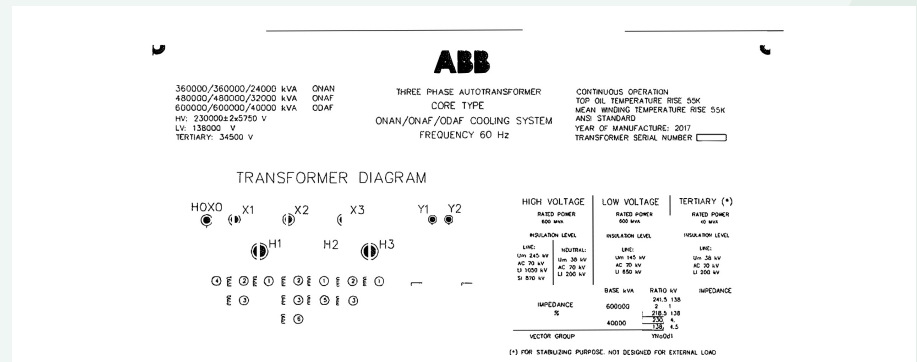
230 / 138 kV Autotransformer

PRE-OWNED

SOURCE REFERENCE



IDENTIFICATION DETAIL



Reference autotransformer nameplate · ABB design drawing

HIGH SIDE
230 kV

LOW SIDE
138 kV

FREQUENCY
60 Hz

TYPE
Autotransformer

OVERVIEW

ABB autotransformer with 360/480/600 MVA cooling ratings for 230/138 kV service. The reference design includes a 34.5 kV stabilizing tertiary, which is not designed for external load.

Price on request

Freight and delivery scope quoted on request.

KEY SPECIFICATIONS

Nameplate ratings	360 / 480 / 600 MVA
High side	230 kV
Low side	138 kV
Phase / frequency	3-phase / 60 Hz
Cooling	ONAN / ONAF / ODAF
Vector group	YNa0d1
Oil / winding rise	55 K / 55 K
Tertiary	34.5 kV; stabilization only, no external load

Serial is blank; this reference sheet does not verify both offered units.