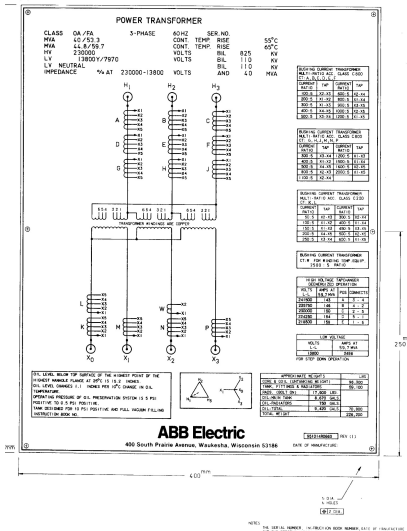


ABB 59.7 MVA

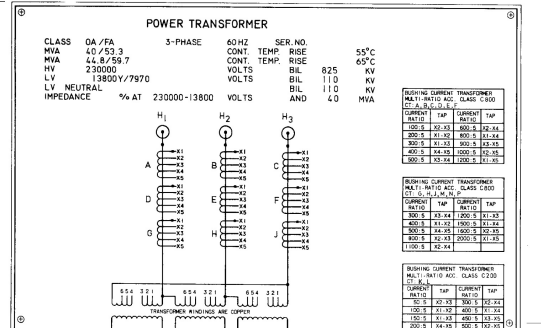
230 / 13.8 kV Step-Down Transformer

PRE-OWNED

SOURCE REFERENCE



IDENTIFICATION DETAIL



Reference nameplate drawing · ABB common design

HIGH SIDE
230 kV

LOW SIDE
13.8 kV

FREQUENCY
60 Hz

COOLING
OA / FA

OVERVIEW

ABB step-down transformer for 230 kV delta to 13.8 kV wye service. The reference design has two OA/FA ratings: 40/53.3 MVA at 55°C rise and 44.8/59.7 MVA at 65°C rise.

Price on request

Freight and delivery scope quoted on request.

KEY SPECIFICATIONS

55°C rise ratings	40 / 53.3 MVA · OA / FA
65°C rise ratings	44.8 / 59.7 MVA · OA / FA
High side	230 kV delta
Low side	13.8 kV wye (7.97 kV phase-to-neutral)
Phase / frequency	3-phase / 60 Hz
Cooling	OA / FA at each rise basis
HV taps	241.5 / 235.75 / 230 / 224.25 / 218.5 kV
Operation	Step-down, as stated on drawing

Common drawing; individual sale-unit serials require confirmation. Historical test reports are not represented here.