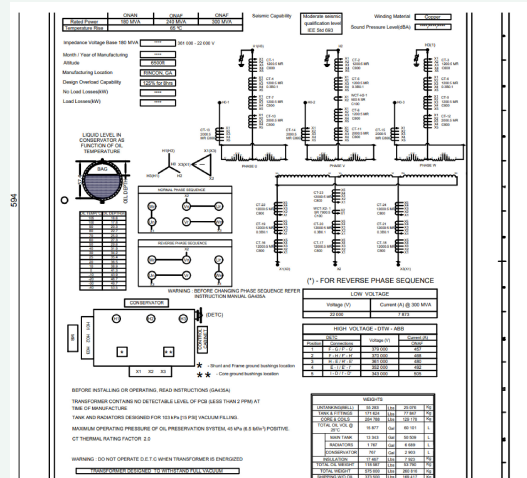


VIRGINIA TRANSFORMER 300 MVA

361 / 22 kV Generator Step-Up Transformer

NEW & UNUSED

ORIGINAL TECHNICAL REFERENCE



Reference nameplate excerpt · DD361 technical reference

 HIGH SIDE

361 kV

 LOW SIDE

22 kV

 COOLING

ONAN / ONAF

 APPLICATION

GSU

OVERVIEW

Generator step-up transformer design rated 180/240/300 MVA, with a 361 kV nominal high-voltage winding and 22 kV delta low-voltage winding. The reference plate lists five HV tap positions from 379 to 343 kV.

Price on request

Freight and delivery scope quoted on request.

KEY SPECIFICATIONS

Nameplate ratings	180 / 240 / 300 MVA
High side	361 kV nominal
Low side	22 kV delta
Cooling	ONAN / ONAF / ONAF
Temperature rise	65°C
Connection	HV wye with neutral / LV delta
HV taps	379 / 370 / 361 / 352 / 343 kV
Manual reference	GA435A, as shown on supplied plate

Reference plate excerpt; OEM identified by the catalog. Request final unit records with your inquiry.