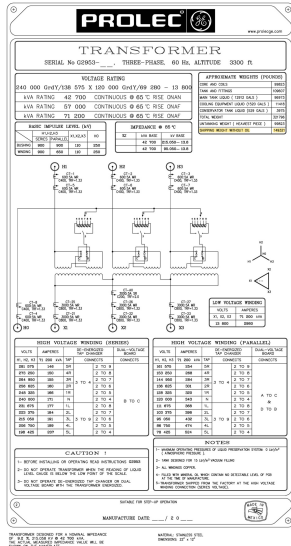


PROLEC GE 71.2 MVA

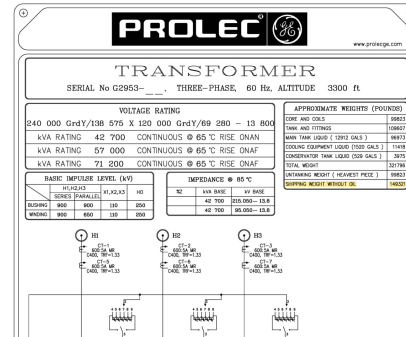
240 or 120 / 13.8 kV Generator Step-Up Transformer

PRE-OWNED

SOURCE REFERENCE



IDENTIFICATION DETAIL



Approval nameplate drawing · Prolec GE G2953-01 reference

⚡ HV OPTIONS

240 / 120 kV

∞ LOW SIDE

13.8 kV

⊕ PRIMARY BASIS

60 Hz

~ APPLICATION

GSU

OVERVIEW

Prolec GE generator step-up transformer with 240 kV or 120 kV high-voltage configurations and a 13.8 kV low side. The 60 Hz rating reaches 71.2 MVA; the approval drawing also provides a separate 50 Hz operating set.

Price on request

Freight and delivery scope quoted on request.

KEY SPECIFICATIONS

60 Hz ratings	42.7 / 57 / 71.2 MVA
60 Hz high side	240 or 120 kV grounded wye
60 Hz low side	13.8 kV delta
Phase / frequency	3-phase / 60 Hz primary basis
Cooling	ONAN / ONAF / ONAF
Temperature rise	65°C
HV configuration	Selectable series / parallel
50 Hz alternative	34.9/46.6/58.2 MVA; 200 or 100 kV / 11.5 kV

Approval drawing; final serial, manufacture date and measured values require unit records.