

• = electrical start of winding



Electrical specification:

Input voltage: 120V / 240V @ 50Hz
 Magnetising current @ 240V: 100mA (typical)

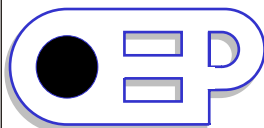
Open circuit output voltages (@ 240V):

Secondary 1: 311 - 0 - 311 (regulation 6.7%)
 Secondary 2: 6.78V (regulation 7.1%)
 Secondary 3: 5.38V (regulation: 7.1%)

Hi-pot: 3.75kVAC for 2 seconds

Core material: grain orientated silicon steel
 Transformer mass: 2.63kg

Tolerance on all dimensions: +/- 1mm unless stated otherwise



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DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
163VA chassis mounting power transformer	1	09/09/19	CS		Y96580F/2

Scale: nts

All dimensions in mm unless stated otherwise