



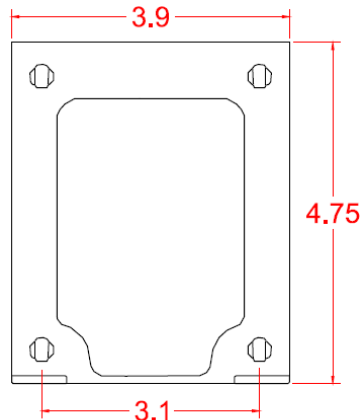
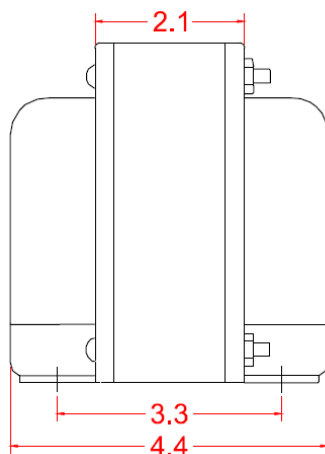
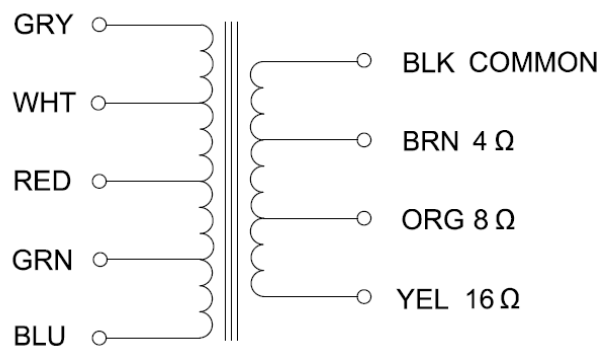
Antek Mark III-Compatible Output Transformer

Designed as an independent reproduction of the classic Dynaco Mark III output transformer, this EI-core transformer is engineered to deliver the performance characteristics associated with the original design.

Manufactured using high-quality silicon steel laminations and carefully wound coils, it offers excellent frequency response, reliable power handling, and low distortion. It is an ideal replacement for Dynaco Mark III amplifiers and is also suitable for compatible KT88/6550 push-pull tube amplifier designs.

SPECIFICATION:

Output power	60 Watt
Turn Ratio	23:1
Ultra Linear tap	40%
Primary impedance	4.3K ohm CT
Inductance	30 Henry
Primary DC resistance	144 Ω
Output impedance	4, 8 & 16 Ω
Output DC resistance	0.5 & 0.7 Ω
Max DC plate current	150mA
Frequency response	10Hz - 20KHz
Mt Holes 2x2	3.1" x 3.3"
Weight	9.4 LB
Suggest Tubes	EL34, 6L6, KT88



Net Weight: 9.4LB

