

1070-UC

This special transformer is designed for 2 EL34 tubes in the famous Unity Coupled mode. The effective primary impedance is 4 kOhm and the secondary is at the standard 5 Ohm impedance. The 70 Watt power bandwidth ranges from 14 Hz up to 440 kHz. A separate feedback winding allows advanced feedback topologies. See (\*) for a description of this transformer.

(\*) Menno van der Veen: High-end Valve Amplifiers 2, New models and applications; Elektor; ISBN: 978-0-905705-90-3; chapter 3.13

dimensions:

weight:

connections:

price:

technical data: (already at Trafco)