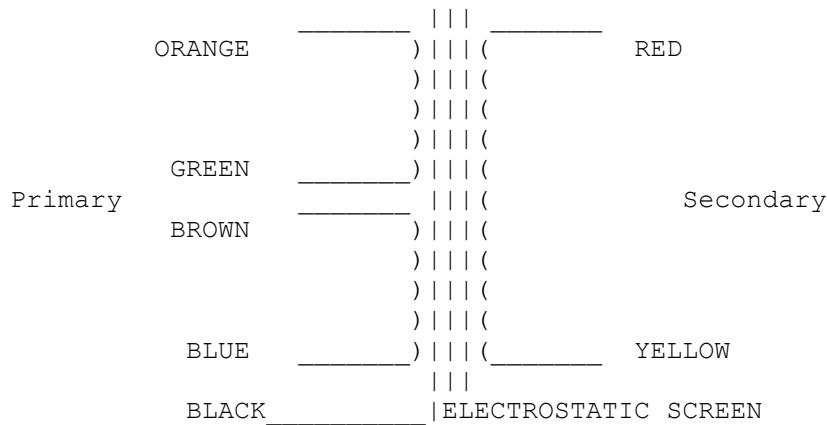


COLOUR CODE

1960



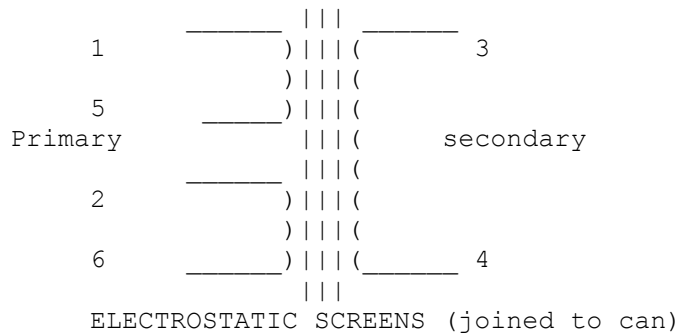
1960 Telefunken V72 Input

Replacement for Telefunken type CTV72/1. Ratio 1+1:20 (50+50/47k) can be configured as 50 Ohms 1:20 (primaries parallel connected) or 200 Ohms 1:10 (primaries series connected). Internal electrostatic shield to ensure good common mode rejection. 100% Mumetal core for maximum bandwidth with negligible distortion. Mumetal can with threaded grommet

DO NOT screw into transformer more than 3mm

COLOUR CODE

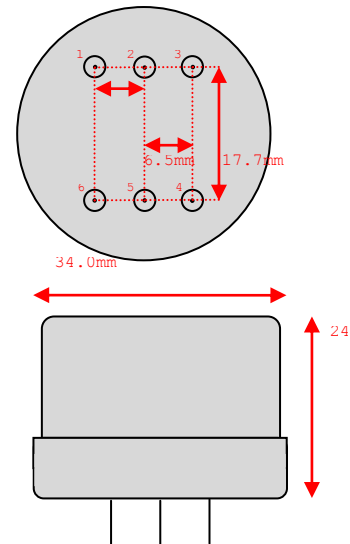
1960c



BLACK DOT ON CAN MARKS PIN 5

For 1:20 join 1 and 2 5 and 6

For 1:10 join 2 and 5



1960 Telefunken V72 Input

Replacement for Telefunken type CTV72/1. Ratio 1+1:20 (50+50/47k) can be configured for 50 Ohms 1:20 or 200 Ohms 1:10 Internal electrostatic shield to ensure good common mode rejection. 100% Mumetal core for maximum bandwidth with negligible distortion. Mumetal can with pcb pins.

