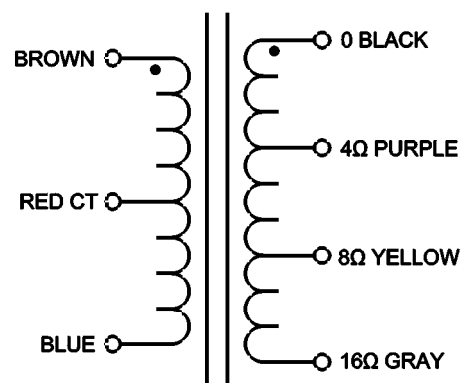


DIMENSIONS	
A	85mm
B	98mm
C	80mm
D	100mm
E	40mm
F	60mm

Oval Holes 5x8mm



OT324013LSB Specification

Impedance Primary: 6K6Ω
 Inductance Primary: => 430 Henry (@240V, 50Hz open Circuit)
 Impedance Secondary: 4Ω, 8Ω, 16Ω
 Max Power: 75 Watt
 Re (a-a): 160Ω +/- 5%

ROSAMP

TITLE: SLO30 Output Transformer

DATE: 09/22 REV: 1.0 SHEET: 1/1