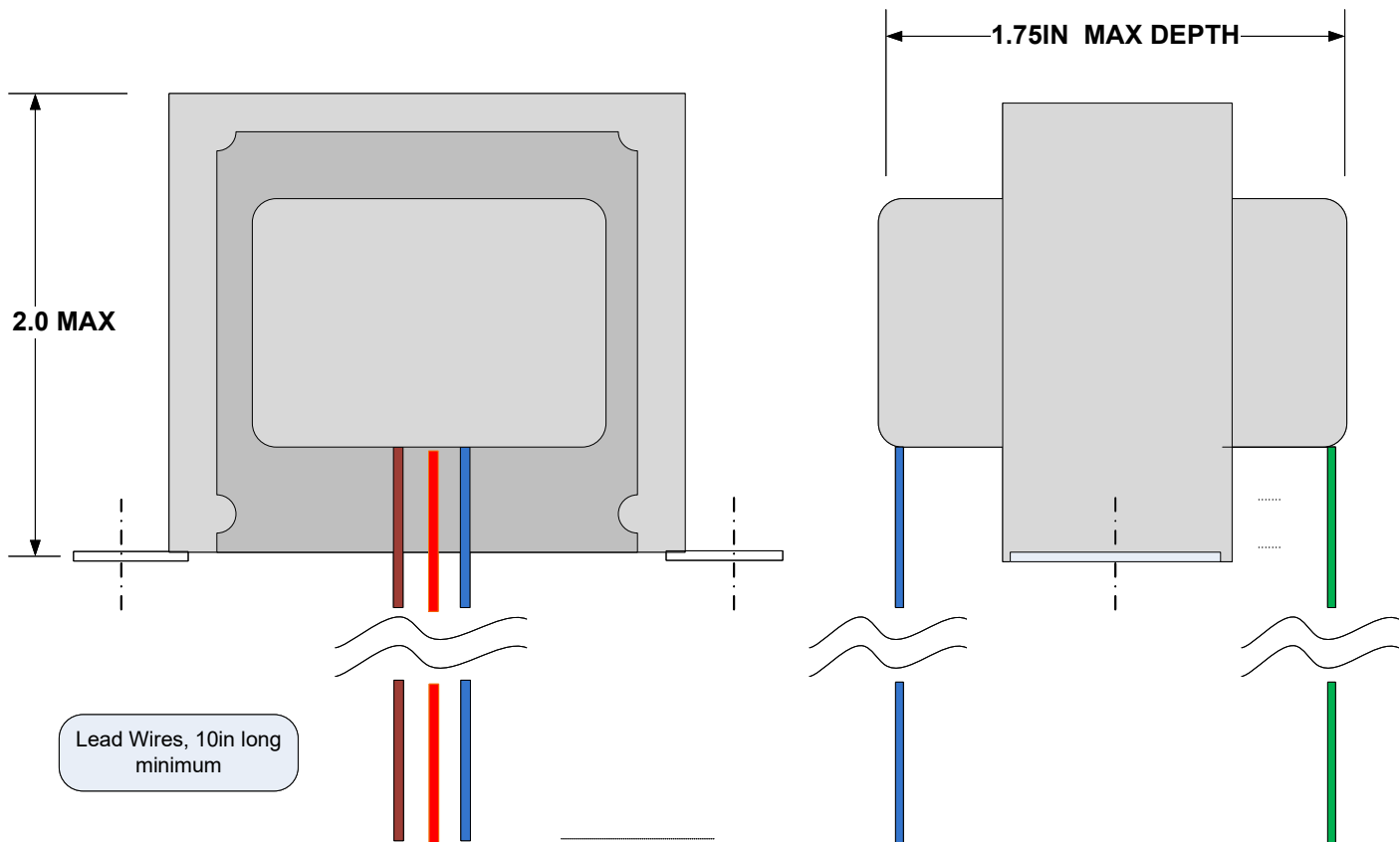
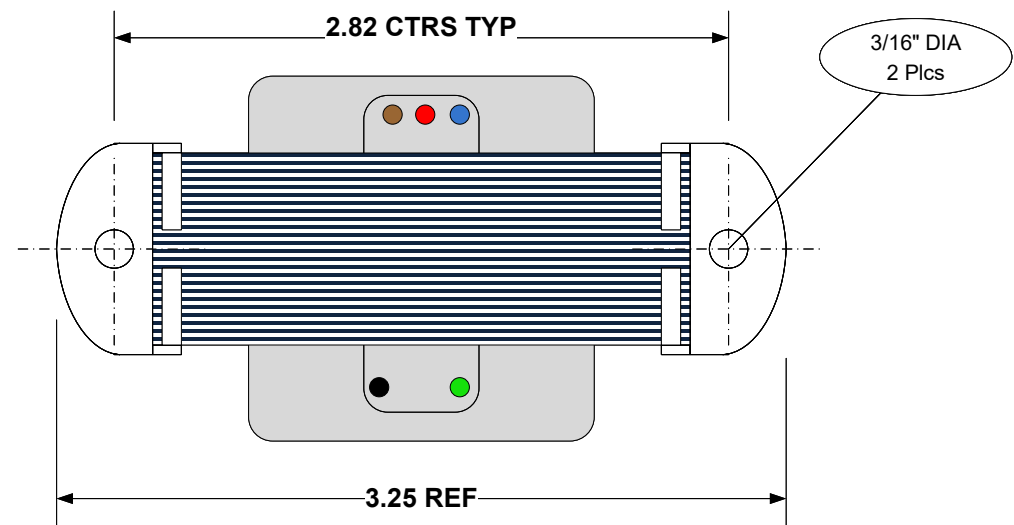
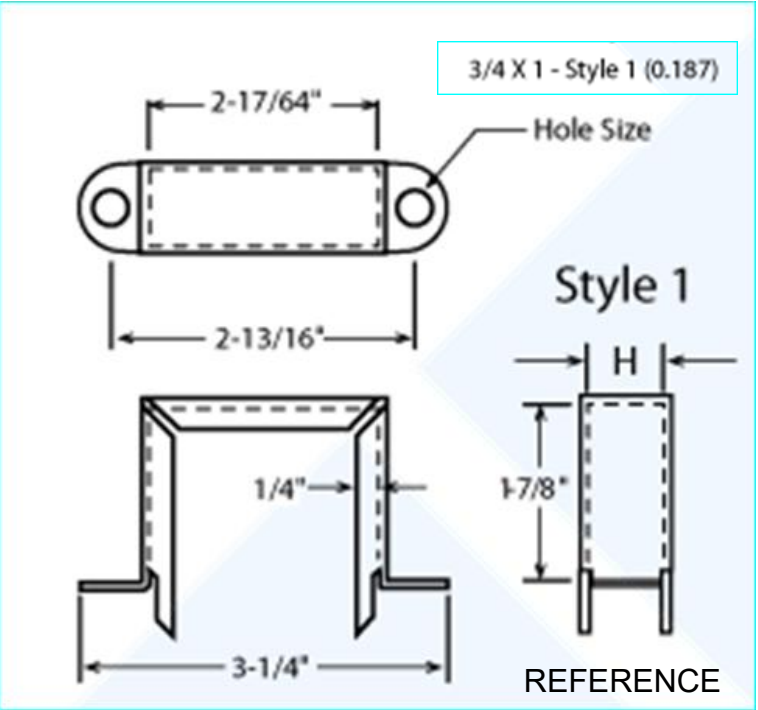


OT12PP-8K4x8 (USA)

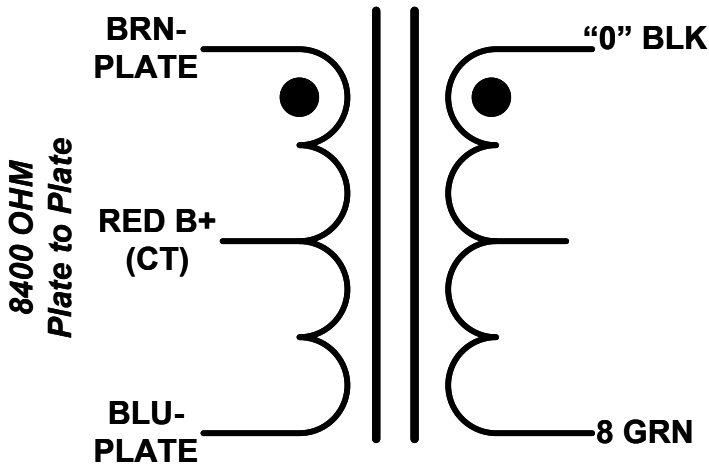


INPUT CONNECTIONS:
BRN-RED-BLU 22AWG

OUTPUT CONNECTIONS:
BLK-GN 22AWG



SCHEMATIC
OT12PP-8K4x8 USA



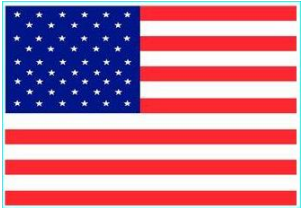
30 Henries Minimum
@1VAc 100Hz

CONSTRUCTION DETAILS-

Laminations: 29M6 x EI-75 x 3/4 IN STACK
Bobbin: EI-75 3/4 x 3/4 window, Nylon Glass Reinforced UL94V-0
Magnet Wire: MW80 155C or higher
Varnish- Class B 130C
Tapes: 3M #1350F
Frame: Bahr's USA ETC, 3/4 x 3/4 Frame, Steel Covers

PERFORMANCE

Operating Voltage 600Vac Maximum
HiPot Test Ratings 1000Vac minimum
DC Resistance-
BRN-BLU 90 ohms typical, Outputs < 0.15 ohms
Input Inductance:
30H Minimum at 100HZ 1Vac
5mH Leakage Inductance typical
Frequency Response 40HZ to 20KZ
Application: 12 to 20W Tweed/Princeton Reverb Push-Pull Amplifiers



OT12PP-8K4x8 USA

0817/2025	SIZE B	FSCM NO	DWG NO OT12PP	REV A
M.P.S.	SCALE	1 : 1	SHEET	Page 1 1 OF 1