C5A/C10A Series

Transformer Color Code Diagram

Specifications

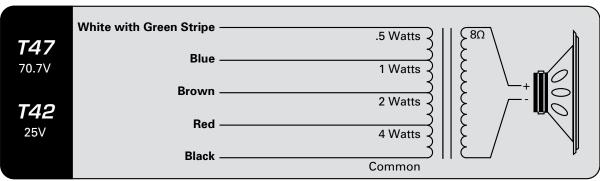
 Model
 C5A
 Model
 C10A

 Frequency Response
 80Hz – 9kHz
 Frequency Response
 85Hz – 8kHz

 Sensitivity (1W/1M)
 93dB
 Sensitivity (1W/1M)
 94dB

Installation must comply with all Building Codes and NFPA Guidelines. Installation must adhere to N.E.C. and NFPA 70/72 wiring directives and comply with all National and Local Building Codes.

Transformer Color Code Diagrams



T70
70.7V

Pellow
1 Watts
Blue
2 Watts
Brown
5 Watts
Common

Red -T87 1 Watts 8Ω 70.7V Orange 2 Watts T82 Blue -4 Watts 25V Yellow -8 Watts T810 100V Black -Common

Red -.25 Watts @ 70.7V 8Ω White -.5 Watts @ 70.7V Yellow -1 Watts @ 70.7V Blue .25 Watts @ 25V 2 Watts @ 70.7V T72 Brown -.5 Watts @ 25V 4 Watts @ 70.7V White with Green Stripe 70.7V/25V 1 Watts @ 25V Violet -2 Watts @ 25V Orange -4 Watts @ 25V Black -Common