

W-26025

Submitted by billnbdadmin on Tue, 07/23/2013 - 10:58

Product type:

- [Audio Transformers](#)

Price:

48.890

Secondary Impedance Ohms Split Windings SER:

16 ct

Primary Impedance Ohms:

48.000

Secondary Impedance Ohms Split Windings PAR:

4.000

Power Watts 1 KHz and higher:

0.400

Power Watts 400 Hz and higher:

0.075

Primary Unbalanced DC Current ma:

14.400

Primary DC Resistance Ohms:

5.300

Secondary DC Resistance Ohms SER CONN:

1.900

Secondary DC Resistance Ohms PAR CONN:

0.480

Turns Ratio Prim/Sec SEC SER CONN:

1.73:1

Turns Ratio Prim/Sec SEC PAR CONN:

3.46:1

Product Sub-type:

- [Thru Hole](#)

Frequency:

- [1 KHz](#)
- [400 Hz](#)

Series:

- [Series W](#)

Primary Impedance Ohms_text:

48 ct

Frequency Response Range:

- [400 Hz to 100 KHz](#)

Frequency Response:

3

Maximum Voltage at 1 KHz (Volt):

4.38

Maximum Voltage at 400 Hz (Volt):

1.90

Custom Link:

13247