

## [N-6813](#)

Submitted by billnbdadmin on Wed, 07/24/2013 - 09:44

### **Product type:**

- [Audio Transformers](#)

### **Price:**

95.730

### **Secondary Impedance Ohms Split Windings SER:**

1000 ct

### **Primary Impedance Ohms:**

100000.000

### **Secondary Impedance Ohms Split Windings PAR:**

250.000

### **Power Watts 1 KHz and higher:**

0.100

### **Power Watts 400 Hz and higher:**

0.100

**Primary Unbalanced DC Current ma:**

0.300

**Primary DC Resistance Ohms:**

10000.000

**Secondary DC Resistance Ohms SER CONN:**

140.000

**Secondary DC Resistance Ohms PAR CONN:**

35.000

**Turns Ratio Prim/Sec SEC SER CONN:**

10:01

**Turns Ratio Prim/Sec SEC PAR CONN:**

20:01

**Power Watts 150 Hz and higher:**

0.100

**Product Sub-type:**

- [Thru Hole](#)

## Frequency:

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

## Series:

- [Series N and K](#)

## Primary Impedance Ohms\_text:

100,000 ct

## Frequency Response Range:

- [150 Hz to 20 KHz](#)

## Frequency Response:

3

## Maximum Voltage at 1 KHz (Volt):

100.00

## Maximum Voltage at 400 Hz (Volt):

100.00

## Maximum Voltage at 150 Hz (Volt):

100.00

## **Power Watts 150 Hz and higher Tag:**

- [0.100](#)

## **Custom Link:**

13250