Impedance Matching Transformers for Ribbon Speakers
By Angel Rivera
audioXpress September 2011

Please note the following changes to the article:

Page 31: First column, first paragraph
Original: 0.75 Ω 0.75
Change to: 0.75 × 0.75

Page 32: First column, Second paragraph
Original: Here are six examples of 1000-H.
Change to: Here are six examples of 1000-Hz.

Page 32: Third column, Final paragraph
Original: … both through his book *The Electrostatic Loudspeaker Design Cookbook.*
Change to: … both through his book *The Electrostatic Loudspeaker Design Cookbook* and through our correspondence.

Page 32: Third column, Second paragraph
Original: For less than $103
Change to: For less than $10

1/9/2012