

Details on this spec sheet are for reference only and should not be used for setting production limits. Specifications and product cosmetics are subject to change without notice. Peerless is a registered trademark of Tymphany Enterprises. All measurements conducted in test lab at 25°C ±10°C, 50%RH ±10%.  $^4$  Specified by Engineering as linear working range of transducer.  $^2$  Measured at 2.83V at 1m and normalized to 1W with respect to nominal impedance.  $^3$  Measured in Free Air without preconditioning, therefore subject to some deviation.  $^4$  Impedance and Fs value measured under different conditions.  $^5$  Equal/Overhung:  $(H_{vc} - H_{ag})/2 + H_{ag}/3$ . Underhung:  $(H_{ag} - H_{vc})/2 + H_{vc}/3$ .  $^6$  Mechanically limited excursion (e.g. bottoming, spider crash).

sales@tymphany.com © Tymphany Enterprises Printed: November 2025