

Impedance curve for Martin C10-1
NWAA Labs 10/12/2006 4:31:38 PM
Impedance curve for Martin C10-1 from 30 HZ - 12000Hz
Cursor = 27.5 Ohms at 1000.3 Hz (22.7 degs)

— Impedance curve for Martin C10-1.imp Mag — Impedance curve for Martin C10-1.imp Phase

8192 Samples, Frequency Res = 78.6 Hz

TEF

