



INDUCTANCE & RESISTANCE MEASUREMENT OF VYBRONICS PART #VZ6SH1A0060711

Test Date: 10-05-2022

Test Conditions: 20 +/- 2 C Humidity: 63 ~ 67 % RH

Test Equipment: Smart Tweezers LCR Meter, Model: ST5S, Calibration Date: 12-06-2021
Fluke True RMS Multimeter, Model: 117, Calibration Date: 02-07-2022

Sample #	Inductance (uH)	Resistance (ohms)
1	39.1	11.5
2	41.0	11.4
3	39.7	11.5
4	41.2	11.5
5	38.2	11.3
6	43.5	11.6
7	43.6	11.4
8	43.2	11.4
9	43.6	11.5
10	38.3	11.3
11	43.0	11.4
12	41.5	11.5
13	39.8	11.2
14	40.2	11.6
15	38.1	11.2
16	42.7	11.3
17	42.1	11.5
18	42.4	11.4
19	39.5	11.3
20	42.3	11.4
High Value	43.6	11.6
Low Value	38.1	11.2
Range	5.5	0.4
Average	41.15	11.41

Tested BY:

A handwritten signature in black ink, appearing to read "Chares Tepper". The signature is written in a cursive style with a large initial "C" and a long, sweeping flourish at the end.

Chares Tepper
Sales Engineer