

**Client:**

LoGo

Name: enter name

**Client Site:**

Address: enter address

**Product Info:**

VHFO-V2  
Microprocessor

Name: VHFO-V2  
UID: 060

**Link Activity:**

Status: Online...

**Health Check:**

Status: OK..

**Network:**

PC Name:  
MASER\_LAPTOP

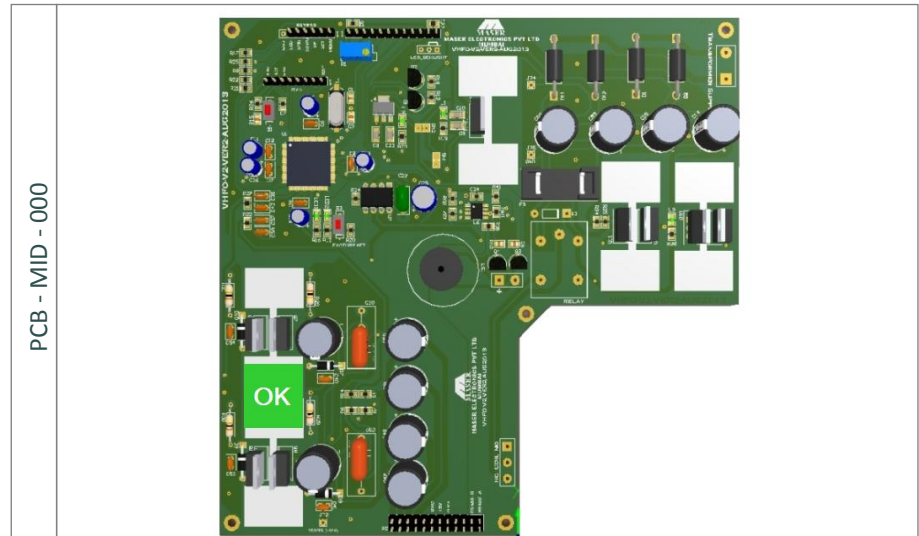
**Driver / Transducer Health:**

Total Transducers / Drivers = 1
Faulty Transducers / Drivers = 0

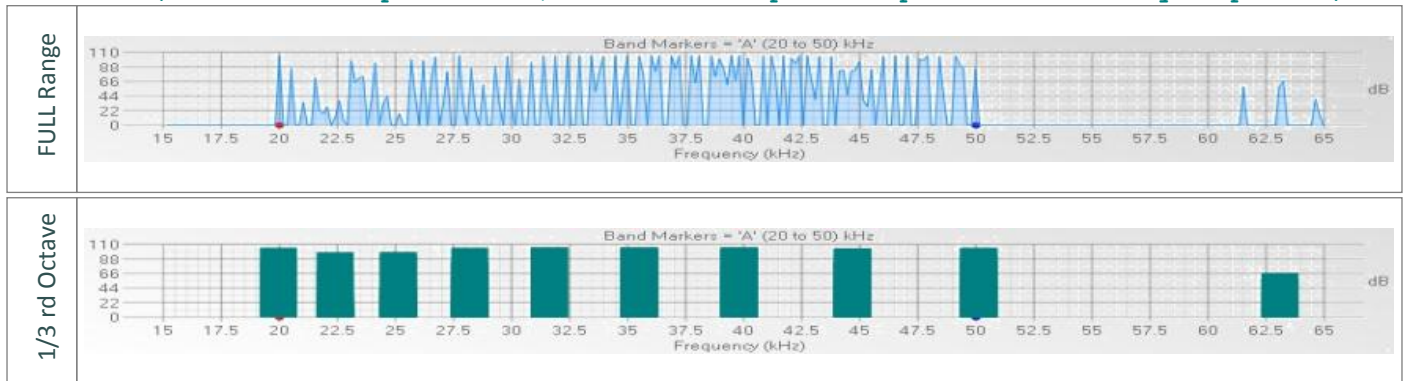
**Wave Parameters:**

Wave Speed:	115 PPM
Wave Density:	80 Freqs
Band 'A' Time:	1 Mins
Band 'B' Time:	2 Mins
Band 'C' Time:	3 Mins
Band 'D' Time:	2 Mins
Current band:	'A' (20 to 50KHz)
Current mode:	'Auto'

**PCB View:**



**FFT View: (Reference FFT spectrum & 1/3 rd octave response as per standard safety compliance)**



**Safety Compliance Status:**

Visual Representation of Adherence to Safety Standards for continuous exposure to one third octave band airborne ultrasound frequencies as per IRPA (International Radiation Protection Association) Guidelines (Geneva).