

Manufacturer BASS FINE Model XDB 1.1FR

Serial #: ..... Date: 17.10.17 Supply Voltage: 12.5 V

Technician: GT

Continuous power output, Watts R.M.S.,

4  $\Omega$  @ 1% Distortion

754.....W @ 66.7 Amps

2  $\Omega$  @ 1% Distortion

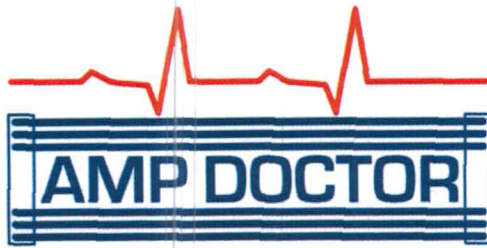
1224.....W @ 117.7 Amps

1  $\Omega$  @ 1% Distortion

1835.....W @ 199.1 Amps

0.5  $\Omega$  @ 1% Distortion

N/A.....W @ Amps



Manufacturer Bass Pro Model X00 1.1 FN

Serial #: ..... Date: 12.10.17 Supply Voltage: 13.8 V

Technician: GT

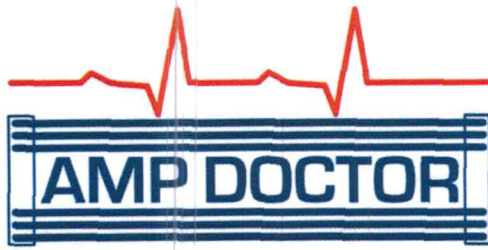
Continuous power output, Watts R.M.S.,

4  $\Omega$  @ 1% Distortion  
.....W @ 67.6 Amps

2  $\Omega$  @ 1% Distortion  
.....W @ 128.8 Amps

1  $\Omega$  @ 1% Distortion  
.....W @ 220.9 Amps

0.5  $\Omega$  @ 1% Distortion  
.....W @ ..... Amps



Manufacturer BASS Amps Model XDB 1-1 FL

Serial #: None Date: 17-10-17 Supply Voltage: 14.4V

Technician: GT

Continuous power output, Watts R.M.S.,

4  $\Omega$  @ 1% Distortion

829 W @ 66.8 Amps

2  $\Omega$  @ 1% Distortion

1561 W @ 137.2 Amps

1  $\Omega$  @ 1% Distortion

2467 W @ 220.3 Amps

0.5  $\Omega$  @ 1% Distortion

2240 W @ 330.9 Amps