

Manufacturer BASI Inc Model DB2-2

Serial #: 6175 2940 7724 Date: 14.7.15 Supply Voltage: 14.4 V

Technician: GT

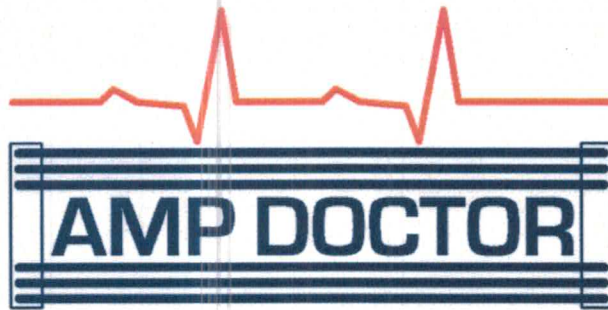
Continuous power output, Watts R.M.S., Both channels driven.

	4 Ω @ 0.1%		
Left	<u>477</u> W	} 105.8 A	Bridged <u>1440</u> W 180.1 A
Right	<u>476</u> W		
	2 Ω @ 0.1%		
Left	<u>732</u> W	} 176 A	Bridged <u>/</u> W
Right	<u>725</u> W		
	1 Ω @ 0.1%		
Left	<u>/</u> W		
Right	<u>/</u> W		

Notes

1485 W @ 1% 14.4V 4 Ω @ 182.3A

1684 W @ 10% 14.4V 4 Ω @ 196A



Manufacturer Bass Pro Model DB2-2

Serial #: 6175 2940 7724 Date: 14-7-15 Supply Voltage: 14.4 V
13.8 CEA

Technician: GT

Continuous power output, Watts R.M.S., Both channels driven.

	4 Ω @ 0.1%		
Left	<u>437</u> W	} 100.8A	Bridged <u>1304</u> W
Right	<u>440</u> W		<u>1347 @ 172.8A</u> CEA 1%
	2 Ω @ 0.1%		
Left	<u>651</u> W	} 169.2A	BridgedW
Right	<u>652</u> W		
	1 Ω @ 0.1%		
LeftW		
RightW		

Notes

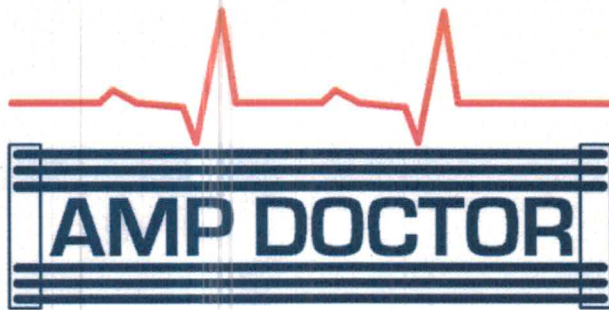
CEA RATING 460 w/ch @ 13.8v 1% THD

" " 670 w/ch @ 13.8v 1% THD 170.94

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Manufacturer BASS FACE Model DB2-2

Serial #: 6175 2940 7724 Date: 14-7-55 Supply Voltage: ~~14.4~~ V
12.5

Technician: GT

Continuous power output, Watts R.M.S., Both channels driven.

4 Ω @ 0.1%
LeftW } 90.1A BridgedW 1054 W 154.7A
RightW }

2 Ω @ 0.1%
LeftW } 152.5A BridgedW
RightW }

1 Ω @ 0.1%
LeftW
RightW

Notes

1257w @ 10% THD / 4 Ω / 12.5V / 172.5A