The GAP Generator

with no moving parts

Comparing tests done 03-25-2017

Tests on this page were done with NO full wave bridge rectifier DONE WITH 1.5" DIA. CORE.

	The GAP Generator
	03-25-17 @ 09:50
	No Moving Parts
296.04	Avg watts input amp & neut.
369.27	Avg watts output per spike & magnets.
73.23	Average watts over unity.
124.74	Percent of unity.
	As recorded.
	30 ohm coil, 1.5" core, with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & **one** 1500 watt element.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 9.8 = **352.8** input per power supply.*
	NO Full wave bridge rectifier.
	32.8 x 9.2 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:50
	No Moving Parts
301.76	Avg watts input amp & neut.
369.27	Avg watts output per spike & magnets.
67.51	Average watts over unity.
122.37	Percent of unity.
	Per scope input.
	30 ohm coil, 1.5" core, with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & **one** 1500 watt element.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 9.8 = **352.8** input per power supply.*
	NO Full wave bridge rectifier.
	32.8 x 9.2 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:50
	No Moving Parts
352.80	Avg watts input amp & neut.
369.27	Avg watts output per spike & magnets.
16.47	Average watts over unity.
104.67	Percent of unity.
	Per power supply input.
	30 ohm coil, 1.5" core, with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & **one** 1500 watt element.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 9.8 = **352.8** input per power supply.*
	NO Full wave bridge rectifier.
	32.8 x 9.2 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:54
	No Moving Parts
257.61	Avg watts input amp & neut.
319.01	Avg watts output per spike & magnets.
61.40	Average watts over unity.
123.84	Percent of unity.
	As recorded.
	30 ohm coil, 1.5" core, with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One light & **two** 1500 watt element.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 8.5 = **306.0** input per power supply.*
	NO Full wave bridge rectifier.
	33 x 7.92 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:54
	No Moving Parts
261.36	Avg watts input amp & neut.
319.01	Avg watts output per spike & magnets.
57.65	Average watts over unity.
122.06	Percent of unity.
	Per scope input.
	30 ohm coil, 1.5" core, with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One light & **two** 1500 watt element.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 8.5 = **306.0** input per power supply.*
	NO Full wave bridge rectifier.
	33 x 7.92 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:54
	No Moving Parts
306.00	Avg watts input amp & neut.
319.01	Avg watts output per spike & magnets.
13.01	Average watts over unity.
104.25	Percent of unity.
	Per power supply input.
	30 ohm coil, 1.5" core, with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One light & **two** 1500 watt element.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 8.5 = **306.0** input per power supply.*
	NO Full wave bridge rectifier.
	33 x 7.92 = scope input.
	Ran on a 7.5 amp fast acting fuse.

Comparing tests done 03-25-2017

Tests on this page were done with full wave bridge rectifier DONE WITH 1.5" DIA. CORE.

	The GAP Generator
	03-25-17 @ 10:04
	No Moving Parts
285.32	Avg watts input amp & neut.
343.50	Avg watts output per spike & magnets.
58.17	Average watts over unity.
120.39	Percent of unity.
	As recorded.
	30 ohm coil, 1.5" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & **two** 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 9.4 = **338.4** input per power supply.*
	Full wave bridge rectifier.
	32.8 x 8.86 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 10:04
	No Moving Parts
290.61	Avg watts input amp & neut.
343.50	Avg watts output per spike & magnets.
52.89	Average watts over unity.
118.20	Percent of unity.
	Per scope input.
	30 ohm coil, 1.5" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & **two** 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 9.4 = **338.4** input per power supply.*
	Full wave bridge rectifier.
	32.8 x 8.86 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 10:04
	No Moving Parts
338.40	Avg watts input amp & neut.
343.50	Avg watts output per spike & magnets.
5.10	Average watts over unity.
101.51	Percent of unity.
	Per power supply input.
	30 ohm coil, 1.5" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & **two** 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 9.4 = **338.4** input per power supply.*
	Full wave bridge rectifier.
	32.8 x 8.86 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 10:07
	No Moving Parts
245.15	Avg watts input amp & neut.
299.64	Avg watts output per spike & magnets.
54.49	Average watts over unity.
122.23	Percent of unity.
	As recorded.
	30 ohm coil, 1.5" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One lights & **two** 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 8.1 = **291.6** input per power supply.*
	Full wave bridge rectifier.
	32.9 x 7.57 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 10:07
	No Moving Parts
249.05	Avg watts input amp & neut.
299.64	Avg watts output per spike & magnets.
50.59	Average watts over unity.
120.31	Percent of unity.
	Per scope input.
	30 ohm coil, 1.5" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One lights & **two** 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 8.1 = **291.6** input per power supply.*
	Full wave bridge rectifier.
	32.9 x 7.57 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 10:07
	No Moving Parts
291.60	Avg watts input amp & neut.
299.64	Avg watts output per spike & magnets.
8.04	Average watts over unity.
102.76	Percent of unity.
	Per power supply input.
	30 ohm coil, 1.5" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One lights & **two** 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	*36 x 8.1 = **291.6** input per power supply.*
	Full wave bridge rectifier.
	32.9 x 7.57 = scope input.
	Ran on a 7.5 amp fast acting fuse.