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			The GAP Generator			The GAP Generator	
	03-25-17 @ 09:50			03-25-17 @ 09:50			03-25-17 @ 09:50	
	No Moving Parts			No Moving Parts			No Moving Parts	
296.04	Avg watts input amp & neut.		301.76	Avg watts input amp & neut.		352.80	Avg watts input amp & neut.	
	Avg watts output per spike &	magnets.	369.27	Avg watts output per spike &	magnets.		Avg watts output per spike & magnets	
	Average watts over unity.	-	67.51	Average watts over unity.		16.47	Average watts over unity.	
	Percent of unity.		122.37	Percent of unity.			Percent of unity.	
	As recorded.			Per scope input.			Per power supply input.	
	30 ohm coil, 1.5" core, with 2 magnets.			30 ohm coil, 1.5" core, with 2 magnets.			30 ohm coil, 1.5" core, with 2 magn	
	Magnets against the coil. 1/2" x 3".			Magnets against the coil. 1/2" x 3".			Magnets against the coil. 1/2" x 3".	
	Two lights & one 1500 watt element.			Two lights & one 1500 watt element.			Two lights & one 1500 watt element.	
	60 ms cycle time.			60 ms cycle time.			60 ms cycle time.	
	Setup 10 AC in DC out.			Setup 10 AC in DC out.			Setup 10 AC in DC out.	
	Amplification & Neutralization.			Amplification & Neutralization.			Amplification & Neutralization.	
	Power supply set to 36 volts.			Power supply set to 36 volts.			Power supply set to 36 volts.	
	36 x 9.8 = 352.8 input per power supply.			36 x 9.8 = 352.8 input per power supply.			36 x 9.8 = 352.8 input per power supp	
	NO Full wave bridge rectifier.			NO Full wave bridge rectifier.			NO Full wave bridge rectifier.	
	32.8 x 9.2 = scope input.			32.8 x 9.2 = scope input.			32.8 x 9.2 = scope input.	
	Ran on a 7.5 amp fast acting fuse.			Ran on a 7.5 amp fast acting fuse.			Ran on a 7.5 amp fast acting fuse.	
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	The GAP Generator			The GAP Generator	100 100		The GAP Generator	
	03-25-17 @ 09:54			03-25-17 @ 09:54			03-25-17 @ 09:54	
	No Moving Parts			No Moving Parts			No Moving Parts	
257.61	Avg watts input amp & neut.		261.36	Avg watts input amp & neut.		206.00	Avg watts input amp & neut.	
	Avg watts output per spike & magnets.			Avg watts output per spike & magnets.			Avg watts output per spike & magnets.	
	Average watts over unity.	magnets.		Average watts over unity.	magnets.		Average watts over unity.	x magnets.
	Percent of unity.			Percent of unity.			Percent of unity.	
123.04	As recorded.		122.00	Per scope input.		104.23	Per power supply input.	
		2 magnete		30 ohm coil, 1.5" core, with	2 magnets		30 ohm coil, 1.5" core, wit	h 2 magnat
	20 ohm coil 1 6" coro with	30 ohm coil, 1.5" core, with 2 magnets.						
				Magnets against the coil 1	7. V 3			
	Magnets against the coil. 1	/2" x 3".		Magnets against the coil. 1.			Magnets against the coil. One light & two 1500 watte	
	Magnets against the coil. 1. One light & two 1500 watt ele	/2" x 3".		One light & two 1500 watt el			One light & two 1500 watt	
	Magnets against the coil. 1. One light & two 1500 watt ele 60 ms cycle time.	/2" x 3".		One light & two 1500 watt ele 60 ms cycle time.			One light & two 1500 watt 6 60 ms cycle time.	
	Magnets against the coil. 1. One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out.	/2" x 3". ement.		One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out.	ement.		One light & two 1500 watt of 60 ms cycle time. Setup 10 AC in DC out.	element.
	Magnets against the coil. 1. One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralization	ement.		One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralization	ion.		One light & two 1500 watt of 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutraliza	element.
	Magnets against the coil. 1. One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralizati Power supply set to 36 vols	ion.		One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralizat. Power supply set to 36 vol.	ion.		One light & two 1500 watt of 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutraliza Power supply set to 36 vo	element. ntion. olts.
	Magnets against the coil. 1. One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralizati Power supply set to 36 vols 36 x 8.5 = 306.0 input per po	ion. ts. wer supply.		One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralizat. Power supply set to 36 vol. 36 x 8.5 = 306.0 input per po	ion. ts. wer supply.		One light & two 1500 watt of 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutraliza Power supply set to 36 vo. 36 x 8.5 = 306.0 input per p.	element. ation. bits. ower supply
	Magnets against the coil. 1. One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralizati Power supply set to 36 vols	ion. ts. wer supply.		One light & two 1500 watt ele 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutralizat. Power supply set to 36 vol.	ion. ts. wer supply.		One light & two 1500 watt of 60 ms cycle time. Setup 10 AC in DC out. Amplification & Neutraliza Power supply set to 36 vo	element. ation. olts. oower supply

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			The GAP Generator			The GAP Generator	
	03-25-17 @ 10:04			03-25-17 @ 10:04			03-25-17 @ 10:04	
	No Moving Parts			No Moving Parts			No Moving Parts	
285.32	Avg watts input amp & neut.		290.61	Avg watts input amp & neut.		338.40	Avg watts input amp & neut.	
343.50	Avg watts output per spike &	magnets.	343.50	Avg watts output per spike &	magnets.	343.50	Avg watts output per spike &	magnets.
58.17	Average watts over unity.		52.89	Average watts over unity.			Average watts over unity.	
120.39	Percent of unity.		118.20	Percent of unity.		101.51	Percent of unity.	
	As recorded.			Per scope input.			Per power supply input.	
	30 ohm coil, 1.5" core with 2 magnets.			30 ohm coil, 1.5" core with 2 magnets.			30 ohm coil, 1.5" core with 2 magnet	
	Magnets against the coil. 1/2" x 3".			Magnets against the coil. 1/2" x 3".			Magnets against the coil. 1/2" x 3".	
	Two lights & two 1500 watt elements.			Two lights & two 1500 watt elements.			Two lights & two 1500 watt elements.	
	60 ms cycle time.			60 ms cycle time.			60 ms cycle time.	
	Setup 10 AC in DC out.			Setup 10 AC in DC out.			Setup 10 AC in DC out.	
	Amplification & Neutralization.			Amplification & Neutralization.			Amplification & Neutralization.	
	Power supply set to 36 volts.			Power supply set to 36 volts.			Power supply set to 36 volts.	
	$36 \times 9.4 = 338.4$ input per power supply.			$36 \times 9.4 = 338.4$ input per power supply.			$36 \times 9.4 = 338.4$ input per power supply	
	Full wave bridge rectifier.			Full wave bridge rectifier.			Full wave bridge rectifier.	
	32.8 x 8.86 = scope input.			32.8 x 8.86 = scope input.			32.8 x 8.86 = scope input.	
	Ran on a 7.5 amp fast acting fuse.			Ran on a 7.5 amp fast acting fuse.			Ran on a 7.5 amp fast acting fuse.	
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	The GAP Generator			The GAP Generator			The GAP Generator	
	03-25-17 @ 10:07			03-25-17 @ 10:07			03-25-17 @ 10:07	
	No Moving Parts			No Moving Parts			No Moving Parts	
245.15	Avg watts input amp & neut.			Avg watts input amp & neut.		291.60	Avg watts input amp & neut.	
				Avg watts output per spike &	magnets.		Avg watts output per spike &	magnets.
	Average watts over unity.		50.59	Average watts over unity.		8.04	Average watts over unity.	
122.23	Percent of unity.		120.31	Percent of unity.		102.76	Percent of unity.	
	As recorded.			Per scope input.			Per power supply input.	
	30 ohm coil, 1.5" core with	2 magnets.		30 ohm coil, 1.5" core with	2 magnets.		30 ohm coil, 1.5" core with	2 magnets
	Magnets against the coil. 1/2" x 3".			Magnets against the coil. 1/2" x 3".			Magnets against the coil. 1/2" x 3".	
	One lights & two 1500 watt e			One lights & two 1500 watt	elements.		One lights & two 1500 watt e	
	60 ms cycle time.			60 ms cycle time.			60 ms cycle time.	
	Setup 10 AC in DC out.			Setup 10 AC in DC out.			Setup 10 AC in DC out.	
	Amplification & Neutralization.			Amplification & Neutralization.			Amplification & Neutralizat	ion.
	Power supply set to 36 volts.			Power supply set to 36 volts.			Power supply set to 36 volts.	
	36 x 8.1 = 291.6 input per power supply.			36 x 8.1 = 291.6 input per pe	ower supply.		36 x 8.1 = 291.6 input per po	
	Full wave bridge rectifier.			Full wave bridge rectifier.			Full wave bridge rectifier.	
	32.9 x 7.57 = scope input.			$32.9 \times 7.57 = scope input.$			32.9 x 7.57 = scope input.	
	Ran on a 7.5 amp fast actin	a fuse.		Ran on a 7.5 amp fast action	ng fuse.		Ran on a 7.5 amp fast actir	na fuse.
	rtan on a 1.0 ump fact doung fact.							-