SHIFNOID LTD.

NCRPM4000
ADJ – A – CHIP

The ADJ-A-CHIP is preset during manufacturing at approximately 6000 RPM. To lower the RPM level, turn the screw on the top of the ADJ-A-CHIP counter clockwise ¼ turn for a 100 RPM drop. To raise the RPM level, turn the screw clockwise ¼ turn for a 100 RPM gain. If you do not have a starting place or for more accuracy, refer to the OHMS resistance = RPM chart.

SHIFNOID NCRPM4000 ADJ-A-CHIP RPM = OHMS RESISTANCE CHART

3000 = 1900	4150 = 2820	5300 = 3850	6450 = 5020	7600 = 6360	8750 = 7800
3050 = 1940	4200 = 2860	5350 = 3900	6500 = 5080	7650 = 6420	8800 = 7860
3100 = 1980	4250 = 2900	5400 = 3950	6550 = 5140	7700 = 6490	8850 = 7920
3150 = 2020	4300 = 2950	5450 = 4000	6600 = 5190	7750 = 6550	8900 = 7980
3200 = 2050	4350 = 2990	5500 = 4040	6650 = 5250	7800 = 6610	8950 = 8050
3250 = 2090	4400 = 3040	5550 = 4090	6700 = 5320	7850 = 6680	9000 = 8110
3300 = 2130	4450 = 3080	5600 = 4130	6750 = 5370	7900 = 6750	9050 = 8170
3350 = 2170	4500 = 3120	5650 = 4180	6800 = 5420	7950 = 6810	9100 = 8230
3400 = 2200	4550 = 3160	5700 = 4230	6850 = 5470	8000 = 6870	9150 = 8300
3450 = 2240	4600 = 3200	5750 = 4280	6900 = 5530	8050 = 6940	9200 = 8370
3500 = 2280	4650 = 3250	5800 = 4330	6950 = 5590	8100 = 7000	9250 = 8440
3550 = 2320	4700 = 3300	5850 = 4380	7000 = 5640	8150 = 7060	9300 = 8510
3600 = 2360	4750 = 3340	5900 = 4440	7050 = 5710	8200 = 7120	9350 = 8580
3650 = 2400	4800 = 3380	5950 = 4490	7100 = 5770	8250 = 7180	9400 = 8650
3700 = 2440	4850 = 3430	6000 = 4540	7150 = 5820	8300 = 7240	9450 = 8720
3750 = 2480	4900 = 3470	6050 = 4590	7200 = 5870	8350 = 7300	9500 = 8790
3800 = 2520	4950 = 3520	6100 = 4640	7250 = 5930	8400 = 7360	9550 = 8860
3850 = 2560	5000 = 3570	6150 = 4690	7300 = 5990	8450 = 7420	9600 = 8930
3900 = 2600	5050 = 3610	6200 = 4740	7350 = 6050	8500 = 7490	9650 = 9000
3950 = 2640	5100 = 3650	6250 = 4800	7400 = 6110	8550 = 7550	9700 = 9070
4000 = 2690	5150 = 3700	6300 = 4850	7450 = 6170	8600 = 7610	9750 = 9140
4050 = 2730	5200 = 3750	6350 = 4910	7500 = 6230	8650 = 7670	9800 = 9210
4100 = 2780	5250 = 3800	6400 = 4960	7550 = 6300	8700 = 7730	9850 = 9280

DECIMAL POINT MAY FLUCTUATE ON YOUR METER DEPENDING ON METER SETTINGS.

CALL SHIFNOID'S TECH FOR HELP: CONTENDER PERFORMANCE PRODUCTS INC 740-281-0136

NCRPM4000 - ADJ A CHIP

LOW RPM SETTINGS USED FOR TESTING ONLY.

CAUTION – ACTIVATING A REV LIMIT DEVICE AT LOW RPM AND / OR APPLYING NOS AT LOW RPM CAN BE DANGEROUS AND DESTRUCTIVE TO YOUR ENGINE.

ANY SETTING BELOW YOUR ENGINE IDLE SPEED WILL ACTIVATE AND LOCK YOUR DEVICE ON.

SETTINGS ARE APPROXIMATE. RPM SETTINGS WILL VARY BASED ON INPUT VOLTAGE AND COMPONENT TOLERANCE.

DECIMAL HAS BEEN ELIMINATED TO CORRESPOND TO THE MOST COMMON OHM METERS.

3000 RPM = 190 (1900 OHMS)

2800 RPM = 182

2500 RPM = 161

2300 RPM = 149

2000 RPM = 125

1800 RPM = 117

1500 RPM = 095