TWIN-FIRE II
PERFORMANCE COIL

PART NO. DC6-5

DESCRIPTION

The DC6–5 Twin–Fire II coil consists of two independent high–output ignition coils, housed in a single package, and sized to fit in place of the factory coil on Harley–Davidson motorcycles. This coil is designed give optimum performance when used with the Dyna 2000 series of ignitions.

Caution: Do not use this coil with the Dyna–S ignition, breaker points, or similar non dwell–controlled ignitions. The coil may overheat and become damaged. Ignitions designed for the twin cam motor are not compatible with this coil.

INSTALLATION

Refer to the wiring diagrams for connection to your single–fire ignition module. The connection to the primaries may be swapped if the outputs need to be reversed for proper spark plug wire routing.

Some FXR style covers must be spaced out 5/8" to clear the coil. A spacer kit is available free of charge from Dynatek technical services.

SPECIFICATIONS (each coil):

PRIMARY RESISTANCE: 3 OHMS

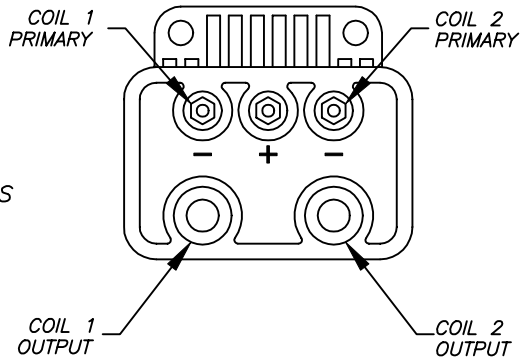
PRIMARY INDUCTANCE: 15 mH

SECONDARY RESISTANCE: 10.2k OHMS

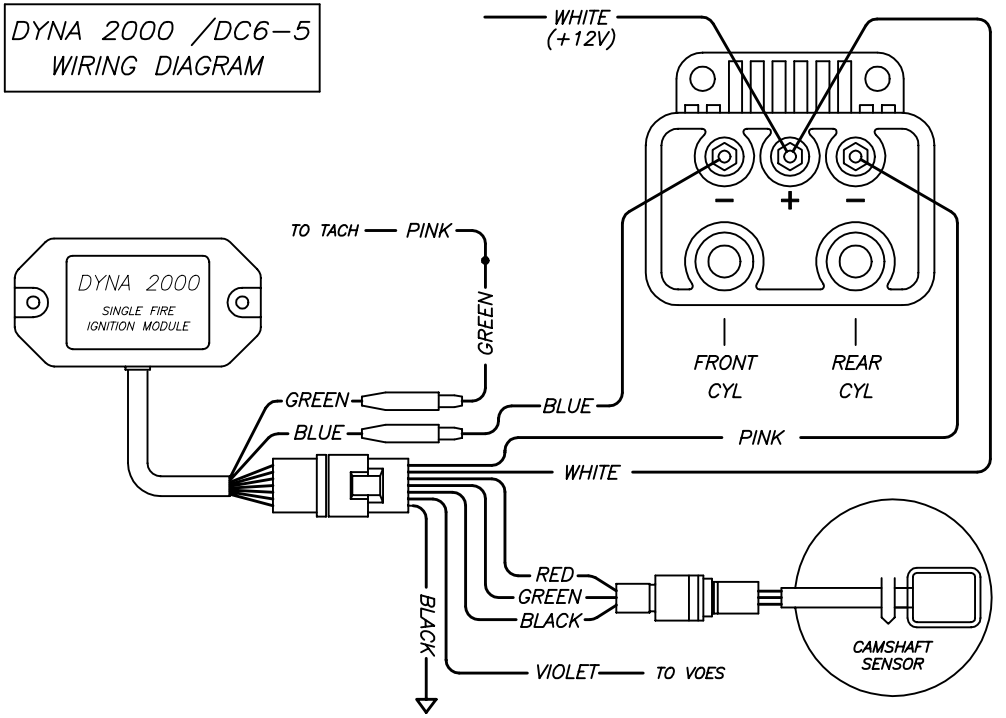
SECONDARY INDUCTANCE: 28.8 H

WEIGHT: 1 lb. 5 oz.

WIRE SIZE RANGE: 7mm–8.8mm

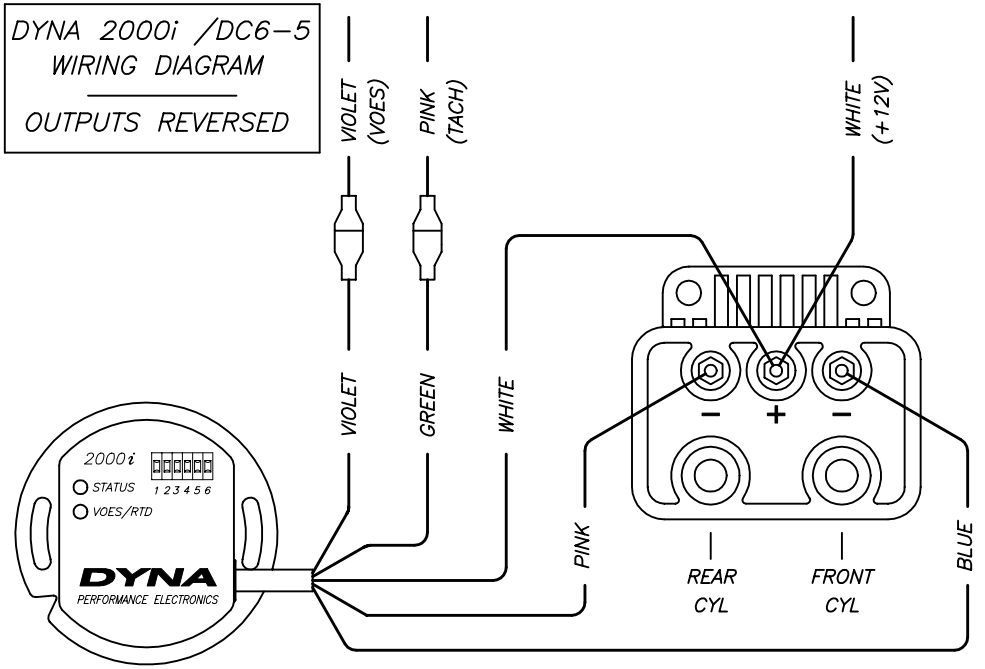


DYNA 2000 /DC6–5 WIRING DIAGRAM



DYNA 2000i /DC6–5 WIRING DIAGRAM

OUTPUTS REVERSED



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