

Revised: 12/13/13



## EZRail System Application and Specification Sheet

Please complete the questionnaire below for **ALL** applications other than those specifically referenced as using the CPU-95 ignition system in the latest version of the EZRail Application List (EZRAIL AL). This form **MUST** accompany any request for quotation to insure the accurate specification of the EZRail system.

Engine Make: \_\_\_\_\_ Engine Model: \_\_\_\_\_

Number of Power Cylinders (click):  4  6  8  12  16  20 Other: \_\_\_\_\_

### Ignition System to be used with EZRail System:

Standard Ignition Systems  Altronic III  Altronic V Unit Model No. \_\_\_\_\_

Mag Drive Rotation Direction  CW  CCW

Digital Ignition Systems  CD 200 (Shielded only)  CPU-90  CPU-95  II-CPU

CPU-2000 (16-output)  CPU-2000 (32-output) Using second plug cutout feature?  Yes  No

Ignition Memory Code (Ex: F2A360.HC): \_\_\_\_\_

Coils per cyl  1  2 If 2 coils per cyl., how many Ignition Outputs per cyl?  1  2

Does this application use coil mounting rails?  Yes  No

Firing Pattern of the Engine: \_\_\_\_\_

(Crankshaft degrees between firing events starting with the #1 cylinder in the firing order – Ex: 0-30-60)

Firing Order of the Engine: \_\_\_\_\_

(Sequence of firings from the first to the last cylinder on the engine – Ex: 1R-2L, etc.)

### Location of the Junction Box (circle):

On the end of the engine  adjacent or  opposite to the #1 cylinder in the firing order

### Dimensions

Engine Length (from the centerline of the first to the last cylinder) \_\_\_\_\_

Distance between the centerlines of each cylinder \_\_\_\_\_

SUBMITTED BY: (Name/Company) \_\_\_\_\_

### COMPLETE THIS FORM, THEN DO ONE OF THE FOLLOWING:

1. Click on the **Email** button to send the completed form to Altronic
2. Click on the **Print** button, then FAX the printed form to 330-545-9005

### FOR ALTRONIC INTERNAL USE ONLY

EZRail Assembly P/N(s): \_\_\_\_\_

Junction Box P/N: \_\_\_\_\_

Harness - Ignition to J-Box P/N (Special Only): \_\_\_\_\_

Coil Mounting Assembly P/N and Quantity: \_\_\_\_\_