

CUSTOM CAMSHAFT RECOMMENDATION FORM



4770 Lamar Ave.
Memphis, TN 38118-7403
Phone 901-365-0950 - Fax 901-795-9411

Name: _____ Date _____
Address: _____ City: _____ St: _____ Zip: _____
Daytime Phone _____ Night Phone _____ Fax _____
How do you intend to use this engine and vehicle? (Circle one)
Street Street/Strip Strip Oval Track Tractor/Truck Pulls Off Road Marine (Type of Hull/Drive)
If Used in Competition, What Class? _____
Size Of Track? _____
What type of camshaft are you interested in for this assembly? (Circle one)
Hydraulic Lifter Hydraulic Roller Lifter Mechanical (Solid) Lifter (Solid) Roller Lifter
What type of fuel will you be using? _____
Are there any special rules regarding compression ratios, camshafts, or cylinder heads for your class? _____
Engine Combination: _____
Make _____ Number of cylinders _____
Total cubic inches _____
Compression ratio _____ Bore _____ Stroke _____ Rod Length _____
What type cylinder heads _____ Intake cc _____ Combustion Chamber cc _____
Rocker ratio _____
Valve diameter, Intake _____ Exhaust _____ Ported or Stock? _____
Carburetion or injection? _____ Type _____
CFM _____ How Many _____
Intake manifold type and manufacturer _____
Nitrous _____ HP _____
If supercharged, what type and manufacturer _____
Drive ratio _____
Pistons: Brand _____ Flat Top _____ Domed _____
Headers: Brand _____ Tube size _____ Collector size _____
Length _____
Transmission: Automatic? _____ Trans Brake? (Yes) (No) Brand _____
Standard? _____
How many speeds? _____ Low Gear Ratio _____ Converter Stall Speed _____
Launch RPM _____
Rear Axle Ratio _____ Tire Size & Diameter _____
Chassis _____ Make _____ Year _____ Weight _____
Power Brakes: (Yes) (No) Power Steering: (Yes) (No)
What type of camshaft do you presently have? _____ Brand _____
Grind Number _____
Duration @ .050 _____ Intake _____ Exhaust Valve Lift _____
Intake _____ Exhaust _____
RPM Range of current camshaft _____
Valve Float RPM _____ Anticipated Maximum RPM _____
Do you need more low end Torque? (Yes) (No) More RPM? (Yes) (No)