



TECH CARD

To best serve you, please enter your information in the form below.
Be sure to tell us the products you are interested in, and we will be glad to help you.

CONTACT INFORMATION

First Name: _____ Last Name: _____
Email Address: _____ Phone Number: _____
Cell Phone: _____ Fax: _____
Address: _____
City: _____ State: _____ Zip: _____
Country: _____

VEHICLE INFORMATION

Intended Use: _____
Racing Class: _____
Type of Tree: Sportsman Tree Pro Tree
Track Length: _____
Make: _____ Model: _____ Year: _____
Wheelbase: _____ Rear Suspension Type: _____
Chassis Type: _____ Vehicle Weight with Driver: _____
Rear Gear Ratio: _____ Rear Tire Size: _____
Type of Tire: Radial Drag Radial Tire D.O.T. Slick Regular Slick
Rear Tire Pressure: _____ Rear Tire Brand: _____
Vehicle Weight Bias (front-to-rear percentage): _____
Datalogging: Yes No
Average Current ET: _____ Average Current 60 ft Time: _____
Average Current MPH: _____

ENGINE AND TRANSMISSION INFORMATION

Cubic Inches or Liters _____	Bore Diameter _____
Stroke Length _____	Static Compression Ratio _____
Fuel Type _____	Cylinder Head Design _____
CH Intake Runner Volume _____	Ported <input type="checkbox"/> Yes <input type="checkbox"/> No
Intake Valve Size _____	Exhaust Valve Size _____
Intake Manifold Design _____	Carburetor Design/Type _____
Carburetor CFM _____	Throttle Body Diam.(EFI) _____
Camshaft Design _____	Advertised Intake Duration _____
Advertised Exhaust Duration _____	Intake Duration @ .050" _____
Exhaust Duration @ .050" _____	Rocker Arm Ratio _____
Gross Valve Lift _____	Lobe Separation Angle _____
Installed Centerline _____	Header Primary Tube Diameter _____
Collector Diameter _____	Exhaust System Design _____
Exhaust System Size _____	Power Adder <input type="checkbox"/> Yes <input type="checkbox"/> No
What type of power adder? <input type="checkbox"/> Nitrous <input type="checkbox"/> Supercharger <input type="checkbox"/> Turbocharger	
How Many Stages (N2O) _____	HP Per Stage _____
Supercharger Design _____	PSI Boost _____
Turbocharger Design _____	PSI boost _____
Turbocharger Quantity _____	Compressor Diameter _____
Turbine Diameter /Trim _____	Turbine Housing A/R _____
Turbine Housing Type _____	Intercooler Design /Type _____
Dyno Sheet <input type="checkbox"/> Yes <input type="checkbox"/> No	More Dyno Info <input type="checkbox"/> Engine Dyno <input type="checkbox"/> Chassis Dyno
Peak HP and RPM _____	Peak Torque and RPM _____
Shift RPM _____	Max RPM _____

TRANSMISSION INFORMATION

Make _____ Model _____ Year _____

Input Shaft Spline Count _____ Low Gear Ratio _____

Output Shaft Spline Count _____ Shift Pattern Forward Reverse

Lock-up Yes No Transbrake Yes No

If currently using a Powerglide, is bushing installed in the front of stator support? Yes No

External Fluid Cooler Yes No Shift Arm Yes No

Number of Sensor Connections _____ Connector Location(s) _____

Pin Count _____ Color _____

Speedometer Yes No Speedometer Electric Manual

Pan Standard Steel Deep Aluminum Transfer Case Make _____

Transfer Case Model _____ Transfer Case Year _____

TC Input Spline Count _____ Torque Converter Information _____

Converter Size 7 8 9 10 11 12 13

Other Size _____ Lock-up Yes No

Number of Lock-up Clutch Discs _____ Bolt Pattern _____

Input Shaft Diameter _____ Input Shaft Spline Count _____

Mid-Plate Thickness _____ Input Shaft Brand _____

Sprag Options Sprag Mechanical Diode Spragless

Desired Stall Speed _____ Current Converter Size _____

Current Converter Brand _____ Max Current Stall Speed _____

Footbrake Stall Speed _____ Flash or Static Stall Speed _____

Current Fluid Type / Brand _____

QUESTIONS OR COMMENTS
