



TUNNEL RAM ORDER / SPEC SHEET

DETAILS

Date: _____ Engine Type: _____
Name: _____ Estimate HP: _____
Contact: _____ Maximum Boost: _____
Email: _____ (PSI) _____
Maximum RPM: _____
Manifold Total Height: _____

SHORT BLOCK

Block Type: _____
Short Block: _____ Bore: _____ Rod Length: _____
No. Cylinders: _____ Stroke: _____ Rod Ratio: _____
Total Volume (ci): _____ Pin Offset: _____

CYLINDER HEAD

Model/Part No.: _____
Valve Specifications: _____ Chamber (cc): _____
Intake Port (cc): _____ Exhaust Port (cc): _____
Intake Valves Dia: _____ Exhaust Valves Dia: _____

FLOW @ 28" - Inlet / Exhaust (cfm)

100	_____	500	_____	100	_____	500	_____
200	_____	600	_____	200	_____	600	_____
300	_____	700	_____	300	_____	700	_____
400	_____	800	_____	400	_____	800	_____

COMBUSTION

Combustion Specs:

Compression
Ratio:

Fuel Type:

Combustion Space
(cc):

Nitrous HP:

Cylinder Volume
(cc):

Nitrous location:

Head Gasket
Thickness:

Nitrous Nozzle
Type:

Head Gasket Bore
Dia:

Other:

Swept Volume:

Unswept Volume:

Combustion Chamber Design:

EXHAUST

Exhaust Type:

Primary Dia:

Collector Angle:

Primary Length:

Collector Min/Max
Dia:

Collector Length:

First Muffler
Length:

INDUCTION

Manifold Type (N/A / Turbo / Supercharged):

Total Induction
CFM:

Flow Rate per
Carby:

Carby Base
(4150/4500):

TURBO

Turbo Size:

Turbo A/R:

Boost Limit (psi):

No. of Turbos:

Intercooler Eff:

IC Pressure Drop:

SUPERCHARGED

Blower Type:

Belt Ratio:

Boost Limit (psi):

EFI

Injector Type:	_____	No. of Injectors:	_____
Injector Size:	_____	Fuel Rail Size:	_____
Injector "o" Ring Dia:	_____	No. of Fuel Rails:	_____
Injector Length:	_____	Throttle Body Dia:	_____
Injector Position:	_____	No. Throttle Bodies:	_____
		Throttle Body Type:	_____

NOTE:

CAMSHAFT

CAM Type: _____

Cam Specification (Intake / Exhaust) | Events

Gross Lobe Lift:	_____	Exh:	_____	IVO	_____
Rocker Ratio:	_____	Exh:	_____	IVC	_____
Valve Lash:	_____	Exh:	_____	EVO	_____
Lift at Valve:	_____	Exh:	_____	EVC	_____
Duration @0.050:	_____	Exh:	_____	Lobe Separation Angle:	_____
Advertised Duration:	_____	Exh:	_____	Cam Adv (+/-):	_____
Centreline Angle:	_____	Exh:	_____		

NOTE:

OTHER INFORMATION

Distributor part no.: _____

Target RPM: _____