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TUNNEL RAM ORDER / SPEC SHEET

DETAILS

Date:	Engine Type:	
Name:	Estimate HP:	
Contact:	Maximum Boost:	(PSI)
Email:	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:		
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):			
	Turbo:	Supercharged:	
Total Induction CFM:	Turbo Size:	Blower Type:	
Flow Rate per Carby:	Turbo A/R:	Belt Ratio:	
Carby Base (4150/4500):	Boost Limit (psi):	Boost Limit (psi):	
	Intercooler Eff:		
	IC Pressure Drop:		
	No. of Turbos:		
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:			IVO
Rocker Ratio:			IVC
Valve Lash:			EVO
Lift at Valve:			EVC
Duration @0.050:			Lobe Separation Angle
Advertised Duration:			Cam Adv (+ / -):
Centreline Angle:			
NOTE:			

OTHER INFORMATION

Distributor part no.
Target RPM