



6 Vale Street, Malaga WA 6090

Ph: (08) 9249 3066

Email: sales@allfast.com.au

Name	
Business Name	
Address	
Mobile	
Email Address	
Date	

Transmission

Make of Trans		Type of Trans	
Gear Ratio's 1st		Gear Ratio's 2nd	
Input shaft spline count		Conv. Bolt Pattern (PCD)	
Trans Brake		Full or Pro Tree	
Two Step RPM		RPM @ shift point	
Expected Stall Speed		Max Engine RPM	
Current Converter		Mid Mount Plate Thickness	
What Size (dia)		What Stall RPM	

Car

Car Make		Car Model	
Car Weight		Type of Rear Suspension	
Engine set back			

Engine

Engine Make			
Model		Cyl	
Bore		Stroke	
Rod Length			

Carburettor

Carburettor/Throttle Body		CFM or mm	
Fuel Type			

Induction

Cylinder Heads Make		Cylinder Heads Model	
Compression Ratio			
Valve Size	In	Ex	

Abbreviations:

PCD pitch circle diameter

DIA diameter

RPM revolutions per minute

IN inches



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Valve Size @28"

	Intake	Exhaust	
.100			
.200			
.300			
.400			
.500			
.550			
.600			
.650			
.700			
.750			
.800			

Intake Manifold

Make		Model	
Dual Plane/Tunnel Ram/ Single Plane			

Supercharger

Supercharger Type		Turbo Charger Type	
Supercharge Boost	lb o/drive	%	Turbo Charger from
Is vehicle fitted with Nirtrous			RPM Boost
			lb

Camshaft Specs

Make & Part No		Hydraulic/Solid/Roller	
Lobe Separation Angle		Intake Centreline	
Intake Duration @ .050		Exhaust Duration @.050	
Intake Lift @ Valve	In	Exhaust Lift @ Valve	In

Diff

Diff Ratio			
Tyre Size		Tyre Height or Rollout	
Tyre Width			

Vehicle Application

Select Vehicle Application			
Other:			
Average 60' Time		Average ET & MPH	
How Important is Street-ability?			

Abbreviations:

PCD pitch circle diameter

DIA diameter

RPM revolutions per minute

IN inches