



General Engine Specification

Meets ASE Task: A1 – A-1 – P-1

Name:		Date:	Time on Task:
Make/Model/Year:		VIN:	
Evaluation (Enter number from 4, 3, 2, 1) :			
<u> </u>	Using the service information and engine engine specifications.	e identification labels, rec	cord the following general
	Engine type (V-6, V-8, etc.) =		
	Bore =		
	Stroke =		
	Compression ratio =		
	Displacement: cubic inches =	cc = lit	er =
2.	Horsepower = @ F	RPM	
3.	Torque = @RPM		
4.	Firing order =		
<u> </u>	Engine oil capacity =	_	
<u> </u>	Cylinder block material =		
7 .	Cylinder head material =		

