

# 1989-1995 TAURUS SHO VALVE CLEARANCE WORKSHEET

Performed By: \_\_\_\_\_ Model Year: \_\_\_\_\_

Date Performed: \_\_\_\_\_ VIN: \_\_\_\_\_ Mileage: \_\_\_\_\_

Rear Exhaust	Cyl #1 L (P)	Cyl #1 R (S)	Cyl #2 L (P)	Cyl #2 R (S)	Cyl #3 L (S)	Cyl #3 R (P)
1) Gap - As Found						
2) Nominal Gap	0.300	0.300	0.300	0.300	0.300	0.300
3) Old Shim						
4) Req'd Shim [1-2+3]						
5) Shim Installed						
6) Gap - As Left						

Rear Intake	Cyl #1 L (P)	Cyl #1 R (S)	Cyl #2 L (P)	Cyl #2 R (S)	Cyl #3 L (S)	Cyl #3 R (P)
1) Gap - As Found						
2) Nominal Gap	0.200	0.200	0.200	0.200	0.200	0.200
3) Old Shim						
4) Req'd Shim [1-2+3]						
5) Shim Installed						
6) Gap - As Left						

Front Intake	Cyl #4 L (P)	Cyl #4 R (S)	Cyl #5 L (S)	Cyl #5 R (P)	Cyl #6 L (S)	Cyl #6 R (P)
1) Gap - As Found						
2) Nominal Gap	0.200	0.200	0.200	0.200	0.200	0.200
3) Old Shim						
4) Req'd Shim [1-2+3]						
5) Shim Installed						
6) Gap - As Left						

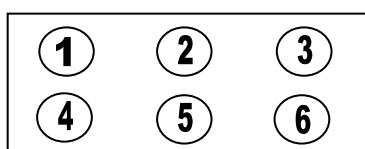
Front Exhaust	Cyl #4 L (P)	Cyl #4 R (S)	Cyl #5 L (S)	Cyl #5 R (P)	Cyl #6 L (S)	Cyl #6 R (P)
1) Gap - As Found						
2) Nominal Gap	0.300	0.300	0.300	0.300	0.300	0.300
3) Old Shim						
4) Req'd Shim [1-2+3]						
5) Shim Installed						
6) Gap - As Left						

Gap specifications: Intake 0.15mm < gap < 0.25mm, Exhaust 0.25mm < gap < 0.35mm

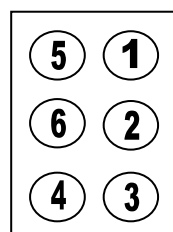
Shim specifications and range: 2000 = 2.000mm, 3250 = 3.250mm, increment 0.025mm

Key to Cylinder Identification: R=Right, L=Left, P=Primary (small dia), S=Secondary (large dia)

### Spark Plug Location



Engine  
Front



Coil Pack