Cylinder Block Specification/Measurement

Meets ASE Task: (A1-A-2) P-1 Research applicable vehicle and service information.

Name		Date VIN				Time on Task			
Make/Model/Year						Evaluation: 4		4 3	2 1
1. Measure the	e main bearir	ng bores	(specific	cation:):			
#1	#2	_ #3	#4		#5	#6	#′	7	_
2. Specification	on for maxim	um out-	of-round	:					
3. Measure the	e cylinder bo	res for c	out-of-ro	ınd:					
	#1	#2	#3	#4	#5	#6	#7	#8	
Out-of-	-round								_
OK	_ NOT OK	· 							
4. Specification	on for maxim	um cylii	nder tape	er:					
5. Measure the	e cylinder bo	res for t	aper:						
	#1	#2	#3	#4	#5	#6	#7	#8	
Taper									
ОК	_ NOT OK	- -							
6. Bore or hor	ne cylinders a	ıs neede	d Yes_	No_					
7. Specification	on for flatnes	s of bloc	ek deck _						
8. Measure fla	ntness of the	block de	eck		_	MC			
OK	NOT OF	K						1	