

## Feeler Gauge

Meets NATEF Task: Not specified by NATEF

Name			Date	Time on Task				
Make/Model/Y	Year		VIN	Evaluation:	4 3	3 2	2 1	l
	determine the			urately manufactured stricomponents. Use a feele				
<b>1.</b> Pisto	on ring end g	gap =						
	Specification	n =	(normally 0.0	04 in. per inch of bore)				
	ОК	NOT OK						
<b>2.</b> Pisto	on ring side o	clearance =						
	Specification	n =	_ (normally 0.0	01 to 0.003 in.)				
	ОК	NOT OK						
<b>3.</b> Pisto	on-to-cylinde	er wall clearance	e =					
	Specification	n =	_ (normally 0.0	01 to 0.003 in.)				
	ОК	NOT OK						
<b>4.</b> Con	necting rod s	side clearance =						
	Specification	n =	_	1162	No.	0		
	ОК	NOT OK	_		0.10			

