

Refrigerant Identification/Read Pressures

Meets NATEF Task: (A7-A-5) Identify refrigerant type; connect the gauges and read the pressures. (P-1)

Name	Date	Time on Task
Make/Model/Year	VIN	Evaluation: 4 3 2
1. Read, understand, and follarity and	low the instructions for	the refrigerant identification maching
determine the type of refr	igerant in the system.	
Туре:		
Contaminated? Yes_	No If yes,	state the results of the test:
2. Connect the gauges as per		cturer's instructions:
Low pressure =		
High pressure =		