8. Compare low side p	ressure reading wi	th the proper pressure range	for system type.
OK, NO	T OK		
9. Feel/measure the term. Tip: In humid areas,	•	ction line. It should be cool/osweating.	cold.
Temperature:	, OK	, NOT OK	
10. Feel/measure the to Caution: This line co		discharge line. It should be ve burn skin.	ery warm/hot.
Temperature:	, OK	, NOT OK	
11. Install a thermome	eter into a center A	C duct, and measure the air t	temperature.
Temperature:	, OK	NOT OK	
12. If system has a sig	ht glass (not used i	n most R-134a systems), che	ck its condition.
OK, NO	T OK		
13. If this is a cycling	clutch, note the tin	ne interval of run time and of	f time.
Run Time High-side cycles bet	, Off Time ween:	, Total Time _ psi (low) and	psi (high)
OK, NO	TOK		
14. Remove the gauge	es, and replace the s	service port caps.	
15. Use vehicle manuf the condition of this	_	tions or see Section 12.3 to d	etermine
16. Do the pressures a	nd temperatures in	dicate any problems?	
No Yes	, If yes,	what are they:	