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TVCK	Inspect, test, service, and/or replace A/C compressor clutch
/ IASK	components and /or assembly; check compressor clutch air
CDX Tasks	gap; adjust as needed. MAST 7B2
	ed for this activity:
	Make Model
Odometer	VIN
1	 Research the procedure and specifications to inspect, test, and replace the A/C compressor clutch components in the appropriate service information. a. Specified compressor clutch coil resistance: ohm
	b. Specified compressor clutch air gap: in/mm c. Specified flat rate time to replace the compressor clutch: hr
ž	Following the specified procedure, measure the resistance of the compressor clutch coil.
	a. Measured clutch coil resistance: ohm
;	3. Following the specified procedure, measure the compressor clutch air gap.
	a. Measured clutch air gap: in/mm
4	4. Determine any necessary action(s):
!	5. Have your supervisor/instructor verify your measurements. Supervisor's/instructor's initials:
•	If approved by your instructor, remove the A/C compressor clutch components following the specified procedure.
7	7. Have your supervisor/instructor verify removal of the clutch components. Supervisor's/instructor's initials:

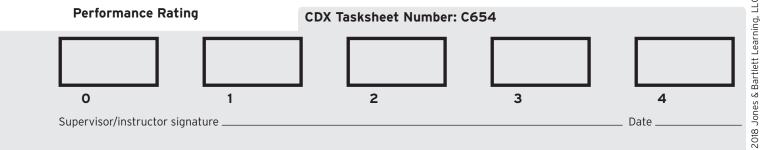
8. Following the specified procedure, reinstall the A/C clutch components. Be sure that the air gap is properly adjusted. List your observation(s):

HVAC 911

Time off___

Time on_

Total time_



912 HVAC