DIAGNOSIS AND TESTING (Continued)

PINPOINT TEST D: ENGINE ACCESSORY VIBRATION DIAGNOSIS (Continued)

BRATOTRONDA TEST STEP TARRAS		RESULT P	ACTION TO TAKE	
D5	ACCESSORY DRIVE BELT NOISE		AU-MUR BARAME TRE	
yd eng	Check for "chirps" or squeal in a poly-vee belt by spraying a small amount of water on the grooved side of the belt (use a spray bottle or equivalent). Does the noise change?	Yes loso in bayted in road length in the loss of the l	CHECK for misalignment. CHECK tensioner position. CHECK for worr belt. SERVICE/REPLACI as required.	
	Her Glasses High dad angles with platen). Teghtse (2) All the High and benges, Road test which by 8 properties and or all mineted? Figit at U.C. 210000	No P	CHECK accessory bearings. REPLACE as required. GO to D6.	
D6	ACCESSORIES			
	 Run-up engine to problem rpm and, with stethoscope-type device, check each component. If the source cannot be detected by probing, remove each belt, one at a time, until vibration goes away. 	ALEYS pped, inspect all angles acces pulleys (or wear or damage, and loc. using Belt Tension Gauge	REPLACE belt. If vibration still exists, SERVICE or REPLACE component.	
	Is noisy component located?	equivalent properties and control of the control of	Possible engine component imbalance. This situation is possible but unlikely.	

SPECIAL SERVICE TOOLS

Tool Number/ Description	Illustration
T63L-8620-A Belt Tension Gauge	T631-8620-A

Tool Number	Description
TOOL-4201-C	Dial Indicator with Bracketry

07-00014	Radial Run-Out Gauge
7-00014	Radial Run-Out Gauge

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REPLACE Set.			•		