DIAGNOSIS AND TESTING (Continued)

PINPOINT TEST D: WIPERS INOPERATIVE AT LOW SPEED INTERVAL (Continued)

TEST STEP AND TEST STEP		RESULT	ACTION TO TAKE
D5	CHECK INTERVAL SELECT INPUT SIGNAL AT WIPER SWITCH	NO 100 Pierrio managas Sassa	48 F3 447 X3340 53
(CO noden silwa besis	Disconnect harness from wiper switch. Rotate interval control on the wiper switch from min to max. Measure resistance between terminals of wiper switch for circuits 590 (DB/W) and 993 (BR/W). Is resistance 3.3k-100k ohms?	Yes 13. The violating coronal No.	CHECK for open wires between the wiper switch and the WCM. SERVICE as required. CHECK for damaged wiper switch. SERVICE as required.

TK18610A

PINPOINT TEST E: WIPERS WILL NOT PARK BELOW WINDSHIELD

	TEST STEP	RESULT	>	ACTION TO TAKE
E1	CHECK FOR WIRE CONTINUITY			
	 Turn wiper switch to OFF position. Disconnect connector from wiper motor. Check for continuity between circuits 28 (BK/PK) and 58 (W). Is there continuity? 	Yes Wester retorn went in No Does stangen frems	>	PERFORM motor parking test. GO to E2.
E2	CHECK FOR WCM CONTINUITY			- Ortonia de la coloria de Referencia Cara frances
	 Turn ignition to OFF. Disconnect connector from wiper control module. Measure continuity between pins J1-6 and J1-8 of WCM. Is there continuity? 	Yes and the company		CHECK for: Unseated connectors. Open circuit between WCM and wiper motor. SERVICE as required.
	To UE and American and American America	No saideo visuada		GO to E3.
E3	CHECK WIPER SWITCH FUNCTIONALITY	655 e - Japan mo		
	 Turn wiper switch to OFF position. Measure resistance between circuits 589 (O) and 993 (BR/W). Is resistance approximately 47.6k ohms? 	Yes		REPLACE WCM.
		No agreed as as well and		CHECK for: Unseated wiper switch connector.
		mre gniepenege myt eko (teb up and palilag satt		Open circuit (589 (O) or 993 (BR/W)). Damaged wiper switch. SERVICE as required.

PINPOINT TEST F: WIPERS WILL NOT TURN OFF

	TEST STEP	RESULT	ACTION TO TAKE
F1	CHECK FOR SHORTED WCM		
100 100 141 (141	 Disconnect connector from wiper motor. Turn ignition to RUN position. Turn wiper switch to OFF position. Measure continuity between circuits 28 (BK/PK) and between circuits 61 (Y/R) and 63 (R). Is there continuity? 	Yes Combody Property Only 1997 1997 1997 1997 1997 1997 1997 199	CHECK for: Unseated component. Damaged wiper motor. SERVICE as required. GO to F2.
F2	CHECK WIRING BETWEEN WCM AND MOTOR		A
	 Measure continuity of circuits 28 (BK/PK) and 58 (W) and between circuits 61 (Y/R) and 63 (R) at WCM connector? Is there continuity? 	Mes and sea somewhat the sea sea somewhat the sea sea somewhat the sea sea sea sea sea sea sea sea sea se	SERVICE open circuit between WCM and wiper motor. GO to F3.