DIAGNOSIS (Continued)

PINPOINT TEST C KEYPAD ILLUMINATION (Continued)

	EAT O PROFIDA TEST STEP TERESP	RESULT ▶	ACTION TO TAKE
C7	 CHECK FOR GROUND AT KEYPAD Disconnect the keypad connector. Check for continuity between Pin 3 of the harness connector and ground. Is there continuity? 	TA TRUSTIC POTTUS DYLLI Yes No (80-10 noltoe3) Innaq No (100-10 noltoe3) Innaq no (100-10 noltoe3) Innaq no (100-10 noltoe3) Innaq no (100-10 noltoe3) Innaq	GO to C8. SERVICE open in ground circuit to keypad. REPEAT Quick Test.
C8	CHECK CIRCUIT 124 CONTINUITY	lije for roxinteges jese 15yn, 1700 toynad comenter and gaggigd fr	oguseski kistologo n ggayingsi kan agota kek Eng
	 Disconnect connector (J2) and keypad connector. Check continuity between Pin 4 of connector (J2) and Pin 8 of the harness connector. Is there continuity? 	Yes No	GO to C9. SERVICE Circuit 124. REPEAT Quick Test.
C9	CHECK KEYPAD COMMON FOR GROUND CONNECTION	Continue province and a distribution of the control	(Skysyrbanadalfilasii) siiraaddiilifiisii carrag
	 Check for continuity between Pin 4 (J2) of module and ground. Is there continuity? 	Yes No data Jugas Harwang	GO to C10. REPLACE module. REPEAT Quick Test.
C10	CONNECTORS		Acors obtains 517,
#2.Q	 Inspect keypad connector for loose or corroded pins. Are pins loose or corroded? 	Yes out retreated of the of the office of th	SERVICE as required. REPEAT Quick Test. SERVICE complete. System is good.

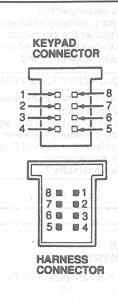
TN8426B

PINPOINT TEST D KEYPAD INPUT

Perform Test ONLY If Instructed To Do So By Quick

This Pinpoint Test Checks:

- Keypad Assembly
- Remote Keyless Entry Module
- Ocircuits 121, 122, 123, 78, 79



N9456-B

PINPOINT TEST D KEYPAD INPUT

	TEST STEP	RESULT	ACTION TO TAKE
D1	CHECK KEYPAD FAILING BUTTON CIRCUIT AT MODULE CONNECTOR		
	 Disconnect module connector (J2). Using chart above, check circuit that corresponds to the failing button, for short-to-ground (100K ohms or less) between module connector (J2) and ground. 	Yes No	GO to D2 . GO to D3 .
	Is there a short?	1 M 19 (2) GO (3) 150 (4) 1 AZ (4) 134 (4)	