Neutral Drive Switch A/C Input

Pinpoint Test

FA

RESULT 978 TRATEMENTO TAKE	RESULT	ACTION TO TAKE
FA11 NEUTRAL/CLUTCH SWITCH CHECK	WITCH CHECK	FAS I NEUTRAL DRIVE
 Key Off. DVOM on 200 ohm scale. Breakout box installed. Locate Neutral switch (on transmission) and Clutch switch (under dash). 	Less than 5 ohms at both switches 5 ohms or greater at either or both switches	GO to FA4. REPLACE open switch(es). RECONNECT harness and RERUN Quick Test.
 Disconnect vehicle harness at both switches. Measure resistance across each switch. 		Quick Test.
FA15 NEUTRAL INPUT CHECK — 2.3L TC M/T		
power in A/C cluich content of calculations and content of calculations of calculations are content of calculations.	troi resysted outility at	
TEST PIN 30 O NEUTRAL INPUT CIRCUIT	to dispersion but	ore double of the new condi-
TEST PIN 46 SIGNAL RETURN	NPUT CHECK I.St.; BLOFI W/T 2.St. G OL T SEFF	FA10 NEUTHAL CLUTCH 2.01 EFLTRUCK S EFLTRUCK S OL 1
	A + 45	
Key Off, wait 10 seconds.	Less than 5 ohms	GO to FA4.
 Verify A/C is off, if so equipped. Disconnect processor 60 Pin connector and inspect for damaged pins, corrosion, loose wires. Service as necessary. 	5 ohms or greater	SERVICE open in Neutral Input or Signa Return circuit. RERUN
Install Breakout box.	I La	Quick Test.
Leave processor disconnected.	bengrup	
DVOM on 200 ohm scale.	NEUTRAL and clutch is	
 Measure resistance between test Pin 30 (Neutral Input circuit) and test Pin 46 (Signal Return circuit) at the Breakout box. 	a entol notestiga an	released. Clacomient processor! I inspect for damagaa, p. wijnes. Service on neba
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4 Propersion purposes (Connect processor
# Kay tan Engles off	.Bis	
THE CHORES AND SERVICE PRODUCTIONS OF	nd test Por 46 (Stocal)	