Make: Ford Model: Taurus Year: 1999 This Database Was Last Updated On: 2/9/2005 Index #: 2591

Alarm				
Constant 12 volts	YELLOW or GREEN/VIOLET	IGNITION SWITCH HARNESS		
Ignition 12 volts	RED/L GREEN	IGNITION SWITCH HARENSS		
Starter	RED/L BLUE	IGNITION SWITCH AHRNESS		
Dome Light	BLACK/L BLUE (+)	EITHER KICK PANEL *		
Trunk Pin Switch	WHITE/VIOLET(-)	AT SWITCH OR LIGHT IN TRUNK		
Parking Lamp	BROWN (+)	AT HEADLIGHT SWITCH *		
Power Lock	PINK/YELLOW	EITHER KICK #201		
Power Unlock	PINK/L GREEN	PANEL		

• BLACK/L BLUE (+) Dome Light Wire And BROWN (+) Parking Light Wire Are Also Located At Instrument Panel Fuse Block. #201- See Negative Pulse Door Lock Diagram.

Accessories					
Window Up	D\ WHT/BLK P\ WHT/YEL D\ YEL/BLU P\ YEL/BLK @ MAIN #211				
Window Down	F/ ORG/WHT F/ TAN/BLU R/ GRY/ORG R/ RED/BLK SWITCH				
Ign Key Warn	BLACK/PINK (-)	STEERING COLUMN HARNESS			
Trunk Release	GRAY/RED (+)	AT TRUNK RELEASE SWITCH * #231			
OEM Horn	D BLUE OR VIO/ORG (-)	STEERING COLUMN HARNESS			
Headlights	RED/YELLOW (+)	AT HEADLIGHT SWITCH			
OEM Alarm Arm	N/A				
OEM Alarm Disarm	PINK/WHITE	DRIVER KICK PANEL **			

#211- See Reversal Rest At Ground Power Window Circuit Diagram. #231- See Positive Pulse Trunk Release Diagram. * With OEM Keyless Entry, Trunk Release Is PURPLE/YELLOW (-) At Trunk Release Switch. ** PINK/WHITE (-) Wire Also Found At OEM Alarm (RAP) Module Located Behind The Driver Dash Above Gas Pedal.

Remote Start				
Tach Signal	TAN/YELLOW	AT POWERTRAIN CONTROL MODULE * #236		
Ignition #2	RED/L BLUE	IGNITION SWITCH HARNESS **		
Ignition #3	GRAY/YELLOW	IGNITION SWITCH HARNESS		
Accessory	BLACK/L GREEN	IGNITION SWITCH HARNESS		
Neutral Safety	NOT GROUNDING TYPE -	OEM SWITCH OPENS STARTER CIRCUIT		
Brake Light	RED/L GREEN (+)	AT SWITCH ABOVE BRAKE PEDEL		
Reverse Light	BLACK/PINK (+)	AT SWITCH ON TRANSMISSION		
Rear Window Defrost	D BLUE/ORANGE (-)	AT REAR WINDOW DEFOGGER SWITCH		

* Powertrain Control Module Is Located On Passenger Rear Of Engine Compartment On Firewall. ** If Radio Shuts Down When Vehicle Is Put Into Gear See Tech Notes. #236 - See Ford Passive Anti Theft System Diagram.

InterConnect Harnesses			
<u>Function</u>	Part#	Avail	Location
StrInt,+12,Gnd,Ign	<u>2270</u>	yes	AT IGNITION SWITCH ON STEERING COLUMN
Horn Honk		no	
Lock & Unlock	<u>2362</u>	yes	GRAY 4 PIN CONN. IN KICK PANEL *
Light Flash		no	
Dome Light		no	
Trunk Switch		no	
AL-100 / VIP-4000		no	
Remote Start		no	

* This Connector Is Located At The Edge Of The Door Boot As It Enters The Door high In The Passenger Kick Panel.

AL 100 / ULTIMATE					
RKE Module	"RAP" MODULE IS LOCATED BEHIND DRIVER DASH ABOVE GAS PEDAL				
Motor Lock	PINK/BLACK *	DRIVER KICK OR AT RELAYS **			
Motor Unlock	PINK/ORANGE *	PASSENGER KICK OR AT RELAYS **			
Drv Door Unlock	RED/WHITE *	DRIVER KICK OR AT FUSE PANEL **			
OEM Relays	LOCATED AT RELAY BLOCK BEHIND DR. DASH NEXT TO RAP MODULE **				
Addon Security Type	#5 CONNECTION #225				

* Circuit Type - Reversal Rest At Ground. ** All Door Lock And Unlock Relays Are Located At Relay Block Above Gas Pedal Next To The RAP Module. Driver Only Unlock Relay Is Located In Instrument Panel Fuse Block. #225 - See AI-100/VIP-4000 Type #5 Connection.

Tech Notes					
<u>Driver</u>		Passenger		<u>Size</u>	Location
ORANGE/L GREEN	(+)	WHITE/L GREEN	Front		IN FRONT DOORS
L BLUE/WHITE	(-)	D GREEN/ORANGE			
GRAY/L BLUE	(+)	ORANGE/RED	Rear		IN REAR DECK
TAN/YELLOW	(-)	BROWN/PINK			

** If Radio Shuts Down When Vehicle Is Put Into Gear You Must Isolate Any Wire Connected To the Vehicles Starter Wire. Alarm = Diode Isolate The ORANGE Starter Kill Wire from the Alarm. Remote Starter = Relay Isolate The GREEN Starter Wire.







