

## 2000 Audi TT

## Wiring Information

Item	Wire Color	Polarity	Wire Location
12 Volts	red	+	ignition harness
Second 12 Volts			
Starter	red/black	+	ignition harness
Second Starter	blue or red/black	+	ignition harness
Ignition	black	+	ignition harness
Second Ignition	black/red	+	ignition harness
Third Ignition			
Accessory	yellow/red	+	ignition harness
Second Accessory			
Third Accessory			
Key Sense			
Data Bus			
Can Bus High			
Can Bus Low			
Can Bus Sw			
Power Lock	purple/gray	-	brown 10 pin plug in DKP
Power Unlock	red/gray	-	brown 10 pin plug in DKP
Lock Motor			
Unlock Motor			
Disarm Defeat			
Parking Lights (+)	gry/brn & gry/pur		headlight switch
Parking Lights (-)			
Hazards			
Turn Signal (Left)			
Turn Signal (Right)			

*Wiring Information (Continued)*

Item	Wire Color	Polarity	Wire Location
Headlight	yellow/green	+	headlight switch
AutoLights			
Reverse Light			
Left Front Door Trigger	see notes	-	
Right Front Door Trigger			
Left Rear Door Trigger			
Right Rear Door Trigger			
Dome Supervision			
Trunk/Hatch Pin	white/yellow	-	trunk pin switch
Rear Glass Pin			
Hood Pin	brown/red	-	hood pin switch
Trunk Hatch/Release	purple/green	5wi	trunk release switch
Trunk Release Motor			
Fuel Door Release			
Power Sliding Door (Left)			
Power Sliding Door (Right)			
Factory Alarm Arm	arms with lock		
Factory Alarm Disarm	disarms with unlock		
Disarm No Unlock			
Trunk Alarm Shunt			
Tachometer	green/brown		ECM housing
Wait to Start			
Neutral Safety			
Clutch Pedal			
Fuel Pump			
Rear Defroster			
Mirror Defroster			
Left Front Heated Seat			
Right Front Heated Seat			

*Wiring Information (Continued)*

Item	Wire Color	Polarity	Wire Location
Speed Sense	blue/white		radio
Brake Wire	red/black	+	brake switch
Parking Brake			
Horn Trigger	black/yellow	+	at horn
Wipers	pur/grn & grn/yel	+	wiper motor
Left Front Window (Up/Down)	not recommended		
Right Front Window (Up/Down)	not recommended		
Left Rear Window (Up/Down)			
Right Rear Window (Up/Down)			
Sun Roof (Open/Close)			
Sun Roof (Limit/Close)			
Memory Seat 1			
Memory Seat 2			
Memory Seat 3			
Radio 12V	red/white	+	radio
Radio Ground	brown	-	radio
Radio Ignition	black/blue	+	radio
Radio Illumination	gray/blue	+	radio
Factory Amp Turn-on			
Power Antenna			
Left Front Speaker (+/-)	blu/wht - brn/wht		radio
Right Front Speaker (+/-)	red - brn/red		radio
Left Rear Speaker (+/-)	brn/wht - blu/wht		radio
Right Rear Speaker (+/-)	brn/red - red		radio
Center Channel (+/-)			
Subwoofer (+/-)			
Aux. Audio Input Left (+/-)			
Aux. Audio Input Right (+/-)			
RSE Video (+/-)			
RSE Audio Left (+/-)			
RSE Audio Right (+/-)			
Satellite Radio 12 Volts			
Satellite Radio Ground			
Satellite Radio Ignition			
Satellite Radio Antenna			
Satellite Audio Left (+/-)			
Satellite Audio Right (+/-)			

*What Fits*

Item	Size	Depth	Location
Headunit			
Left Front Speaker			
Left Front Tweeter			
Right Front Speaker			
Right Front Tweeter			
Left Rear Speaker			
Left Rear Tweeter			
Right Rear Speaker			
Right Rear Tweeter			
Center Channel			
Subwoofer			
Left Front Headrest			
Right Front Headrest			
Left Right Headrest			
Right Rear Headrest			
Satellite Radio Tuner			

*Smart Starter Kill Relay*

Relay Type:	n/a
Part #:	n/a
OE Relay Part #:	
Location:	n/a

<b>Notes:</b>
n/a

<b>Alternate Part Notes:</b>
n/a

*Immobilizer Bypass Module*

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<b>Required:</b>	<b>Yes</b>
<b>Type:</b>	<b>Transponder</b>
<b>Part #:</b>	<b>556UW</b>
<b>Alternate Part #'s:</b>	<b>DesignTech 20402, DesignTech 29402</b>

<b>Notes:</b>

*Additional Wiring Notes*

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Item	Note
<b>Left Front Door Trigger</b>	Use brn/yel or grn/yel in a brown 10-pin connector in the drivers kick for the drivers door trigger and brn/wht or grn/yel in a brown 10-pin connector in the passengers kick for the passenger door trigger. Both wires need to be diode isolated.
<b>Tachometer</b>	In an orange 10 pin plug. The tach wire can also be found at the instrument cluster, it is green.