



1.5 T EFI unit circuit diagram 3

UH-engine compartment fuse box  
 UH BAT-connection, engine compartment fuse box connecting to positive pole of battery  
 IP-dash-board fuse box  
 IP D-connection, dashboard fuse box terminal  
 IP G-connection, dashboard fuse box terminal  
 IP H-connection, dashboard fuse box terminal  
 a-main relay power  
 E08-engine ECU  
 E02-anti-theft ECU  
 D06-brake switch  
 S12-exhaust gas sensor

E08\_EA- EFI ECU connector 81 holes black  
 X05\_AA Y05\_EA-EFI wiring harness splicing to main wiring harness connector 42 holes black  
 E02\_PA-anti-theft ECU connector 8 holes black  
 D06\_PA-brake switch connector 4 holes black  
 S12\_EA-exhaust gas sensor connector 2 holes black  
 G35\_P-central console ground point  
 \*For AT  
 \*\*For ESP  
 \*\*\*For ABS