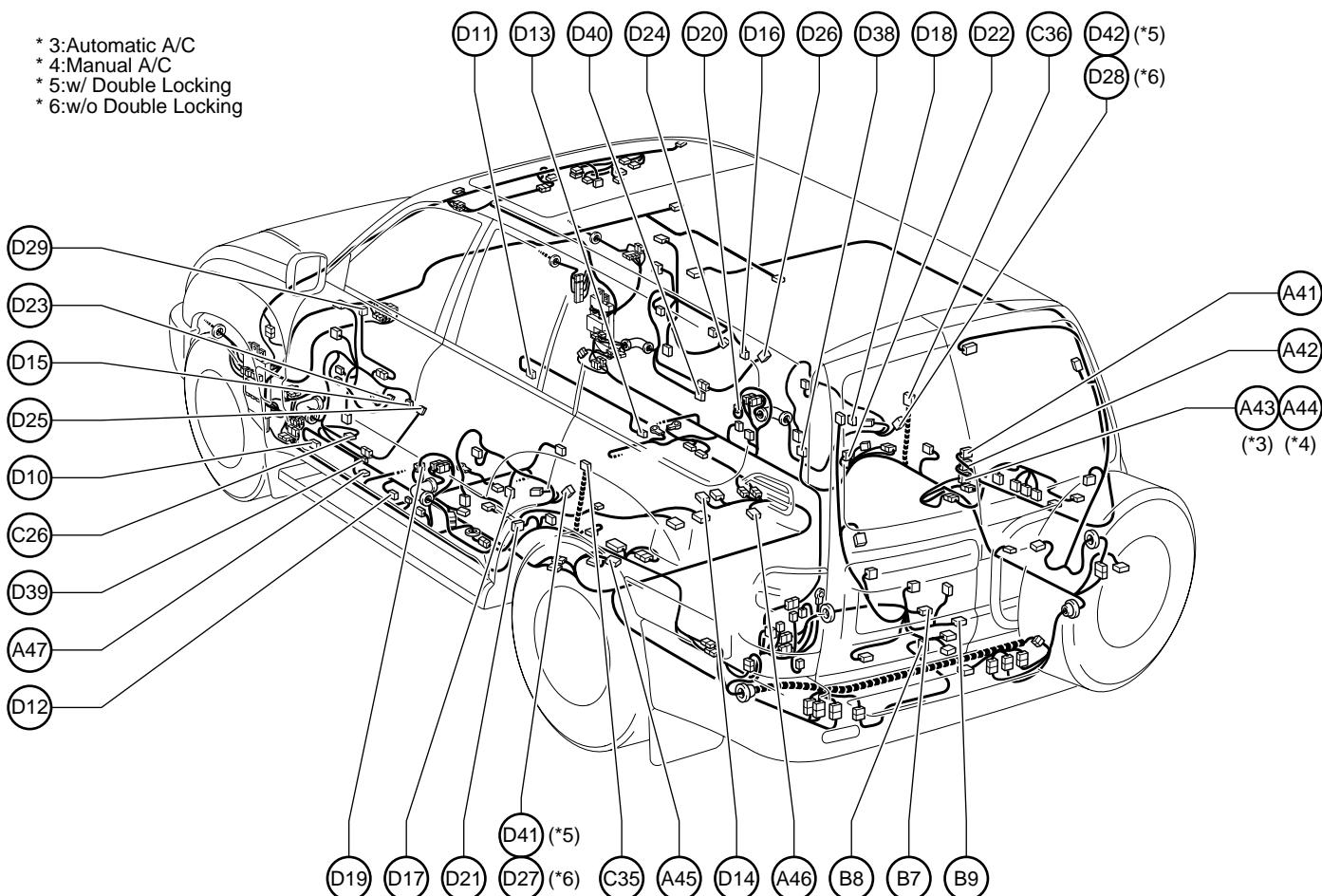


# E ELECTRICAL WIRING ROUTING

## Position of Parts in Body

### [LHD : Swing Type]

- \* 3:Automatic A/C
- \* 4:Manual A/C
- \* 5:w/ Double Locking
- \* 6:w/o Double Locking



A41 A/C Amplifier  
 A42 A/C Amplifier  
 A43 A/C Amplifier  
 A44 A/C Amplifier  
 A45 ABS Speed Sensor Rear LH  
 A46 ABS Speed Sensor Rear RH  
 A47 Accumulator Solenoid

B 7 Back Door Courtesy SW  
 B 8 Back Door Key Lock and Unlock SW  
 B 9 Back Door Lock Motor and  
 Back Door Unlock Detection SW

C26 Control Valve Assembly  
 C35 Curtain Shield Airbag Squib LH  
 C36 Curtain Shield Airbag Squib RH

D10 Damping Force Control Actuator Front LH  
 D11 Damping Force Control Actuator Front RH  
 D12 Damping Force Control Actuator Rear LH  
 D13 Damping Force Control Actuator Rear RH  
 D14 Detection SW (Rear Diff. Lock)  
 D15 Door Courtesy Light Front LH  
 D16 Door Courtesy Light Front RH  
 D17 Door Courtesy Light Rear LH  
 D18 Door Courtesy Light Rear RH  
 D19 Door Courtesy SW Front LH  
 D20 Door Courtesy SW Front RH  
 D21 Door Courtesy SW Rear LH

D22 Door Courtesy SW Rear RH  
 D23 Door Key Lock and Unlock SW LH  
 D24 Door Key Lock and Unlock SW RH  
 D25 Door Lock Motor Front LH  
 Door Unlock Detection SW Front LH  
 D26 Door Lock Motor Front RH  
 Door Unlock Detection SW Front RH  
 D27 Door Lock Motor Rear LH  
 Door Unlock Detection SW Rear LH  
 D28 Door Lock Motor Rear RH  
 Door Unlock Detection SW Rear RH  
 D29 Driving Position Memory SW  
 D38 Door Control Receiver  
 D39 Door Lock Motor Front LH  
 Door Unlock Detection SW Front LH  
 Double Lock Motor Front LH  
 Double Lock Position SW Front LH  
 D40 Door Lock Motor Front RH  
 Door Unlock Detection SW Front RH  
 Double Lock Motor Front RH  
 Double Lock Position SW Front RH  
 D41 Door Lock Motor Rear LH  
 Door Unlock Detection SW Rear LH  
 Double Lock Motor Rear LH  
 Double Lock Position SW Rear LH  
 D42 Door Lock Motor Rear RH  
 Door Unlock Detection SW Rear RH  
 Double Lock Motor Rear RH  
 Double Lock Position SW Rear RH