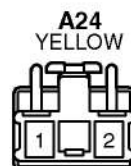
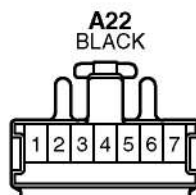
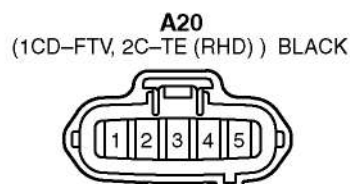
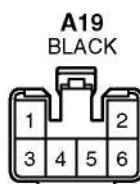
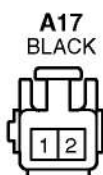
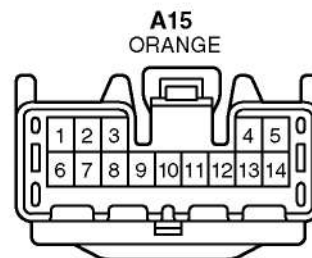
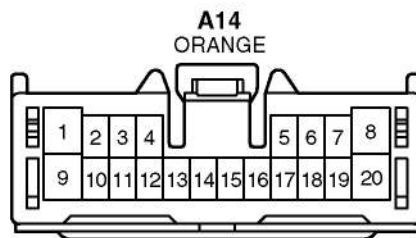
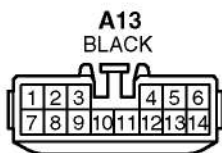
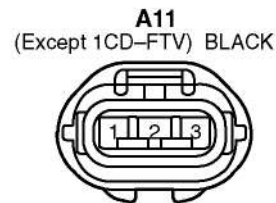
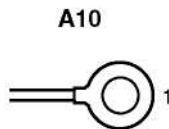
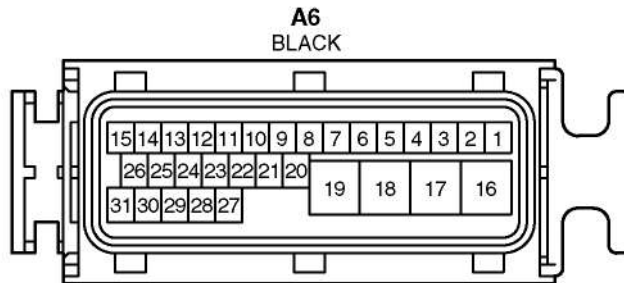
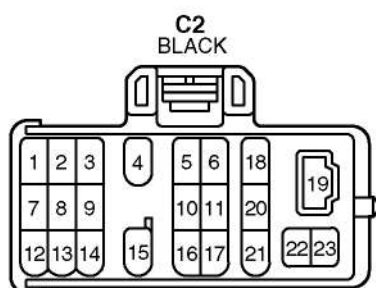
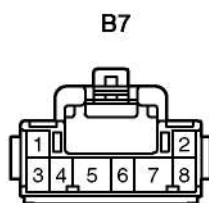
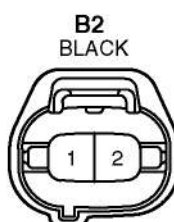


F CONNECTOR LIST



* 1 : Lean Burn Type, 4A-FE Europe Stoichiometric Type



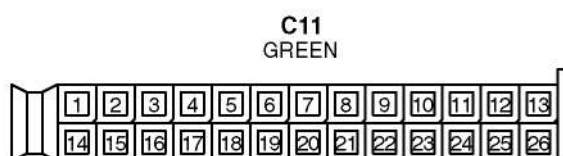
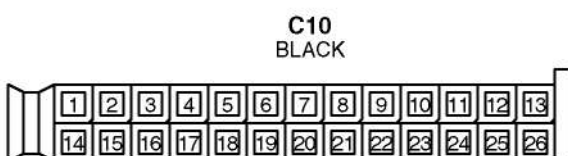
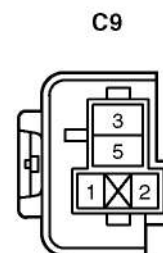
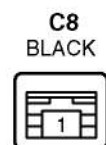
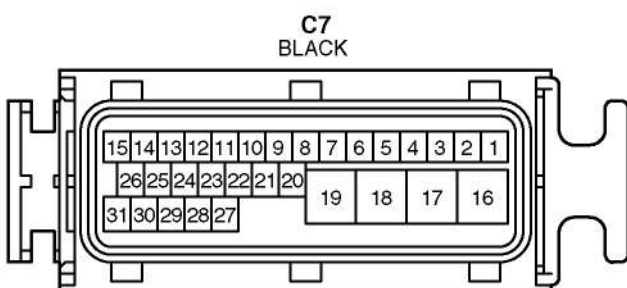
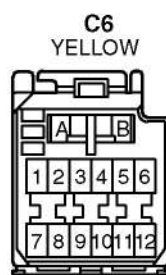
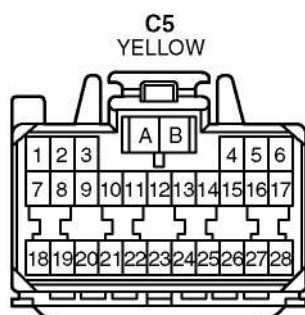
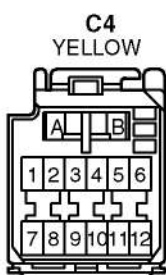
C3
(3S-FE, 2C-TE) BLACK



C3
(* 1) DARK GRAY

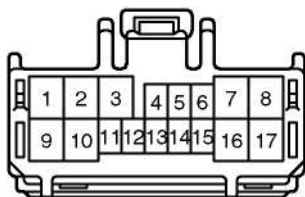


C3
(1CD-FTV) BLACK

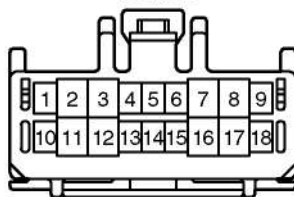


F CONNECTOR LIST

C12



C13
BLACK



C14
BLACK



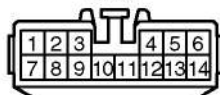
C15
YELLOW



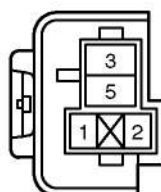
C16
YELLOW



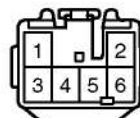
D1
BLUE



D2



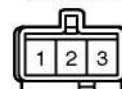
D3



D4
BLACK



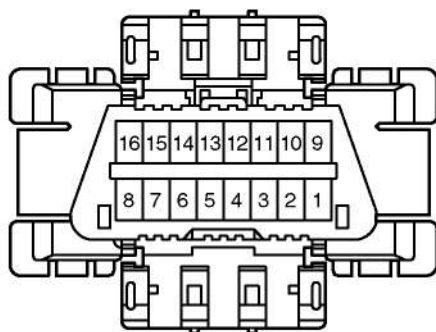
D5
ORANGE



D6
BLACK



D8



D9
BLACK



D10



D11



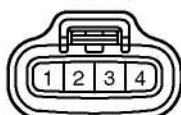
D12



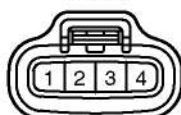
D13



D14
BLACK



D15
BLACK



D16
BLACK



D17
BLACK



D18
BLACK



D19
DARK GRAY



D20
BLACK



D21
BLACK



E1
BLACK



E2



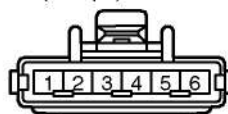
E3
GRAY



E4



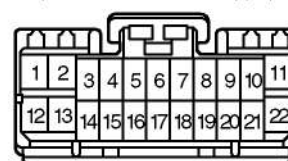
E5
(Europe) BLACK



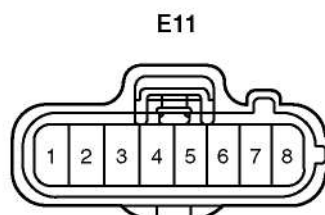
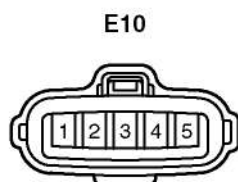
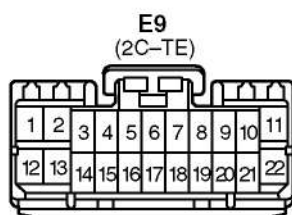
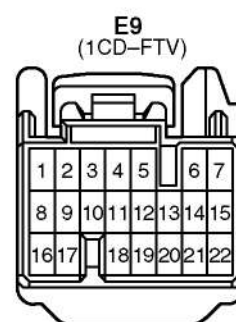
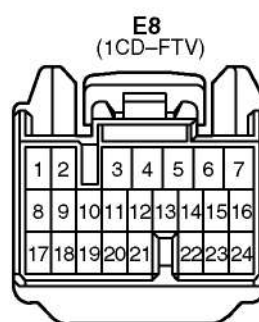
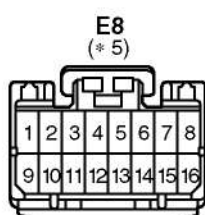
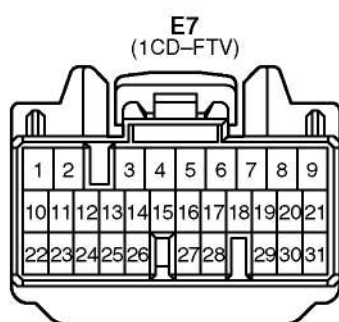
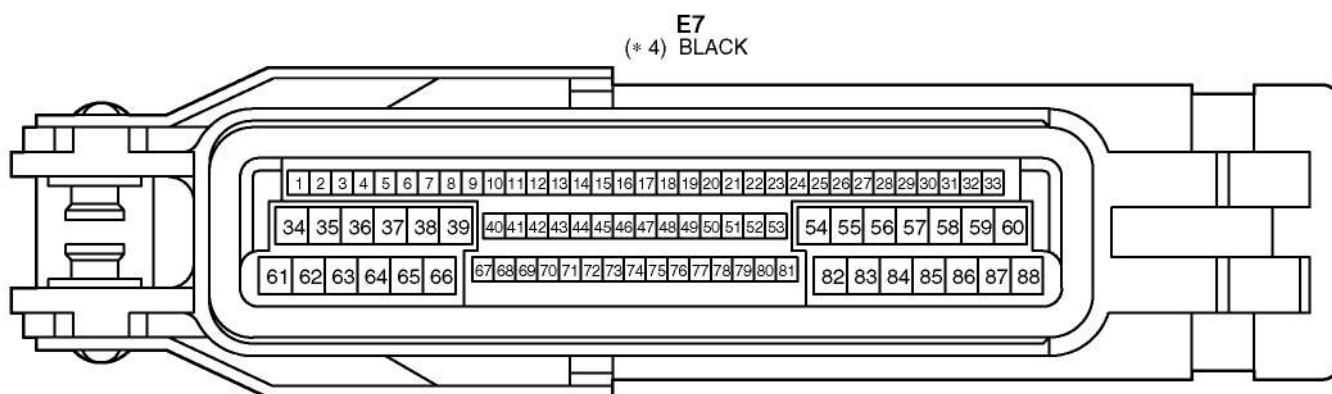
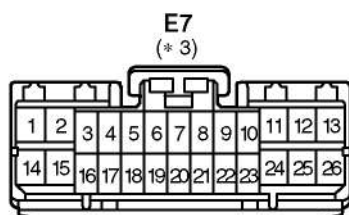
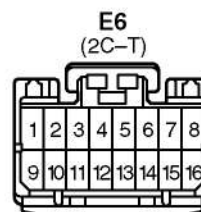
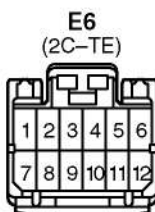
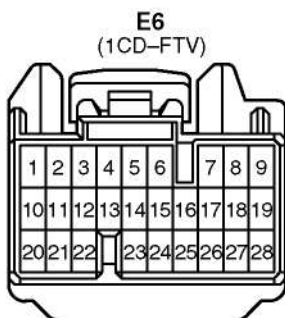
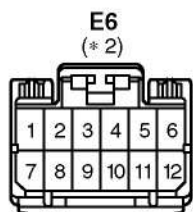
E5
(General) BLACK



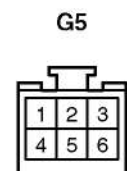
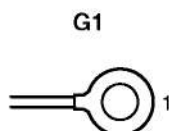
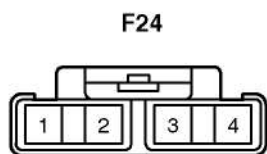
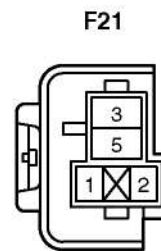
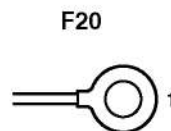
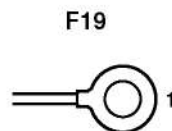
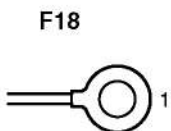
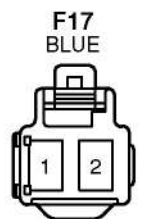
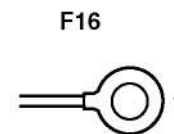
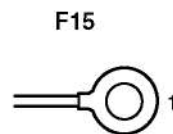
E6
(3S-FE, Lean Burn Type)



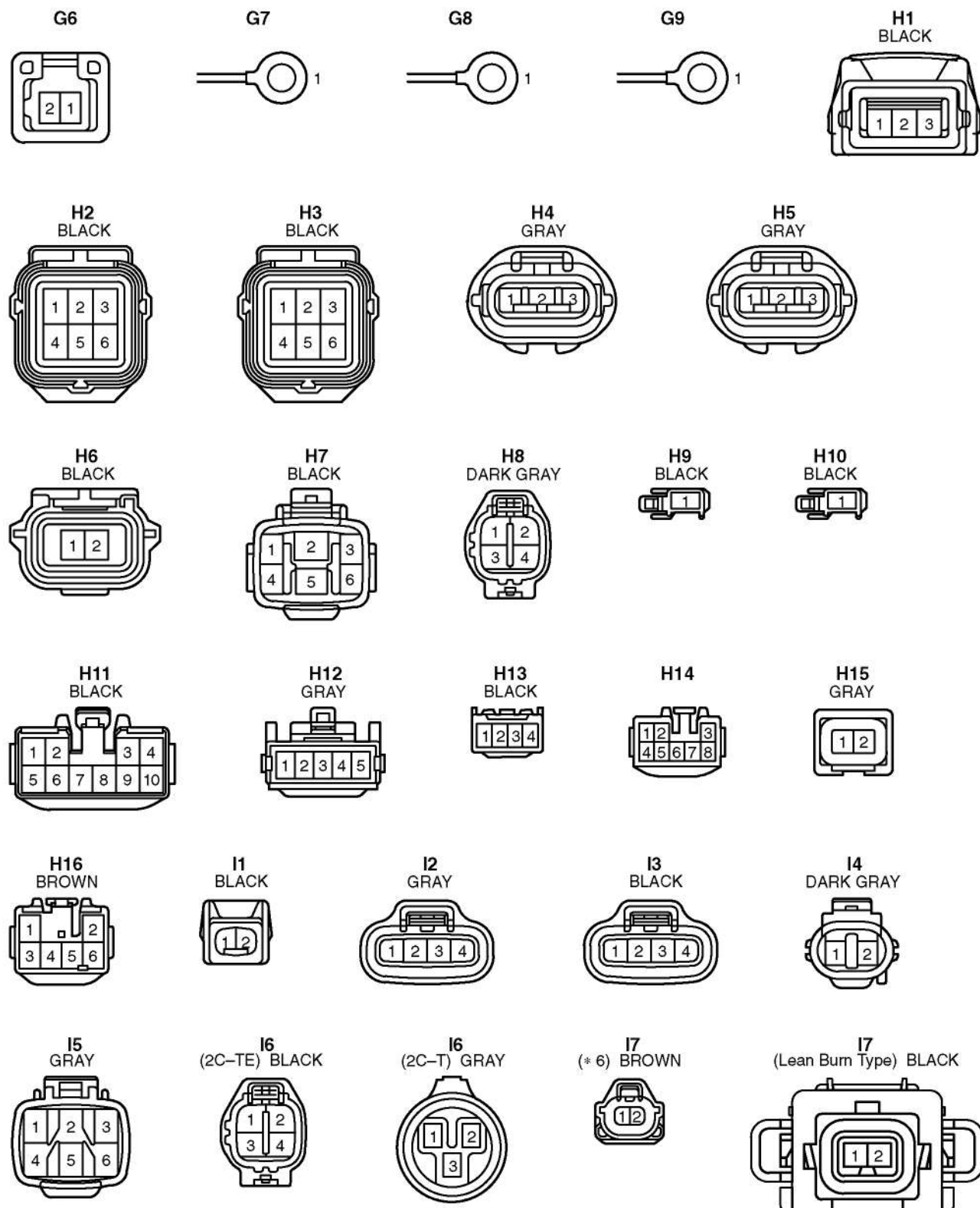
- * 2 : 4A-FE General Stoichiometric Type
- * 3 : 3S-FE, 4A-FE General Stoichiometric Type, Lean Burn Type, 2C-TE, 2C-T
- * 4 : 4A-FE Europe Stoichiometric Type
- * 5 : 3S-FE, 4A-FE General Stoichiometric Type, Lean Burn Type, 2C-TE



F CONNECTOR LIST

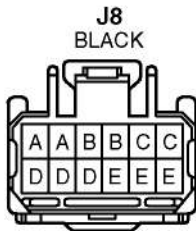
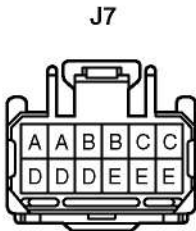
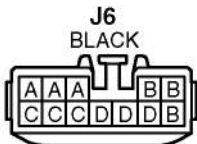
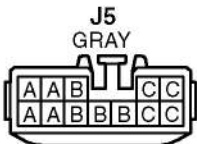
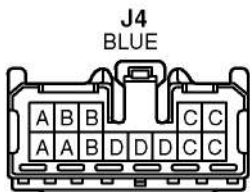
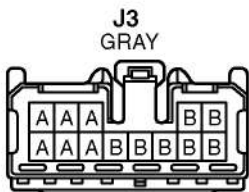
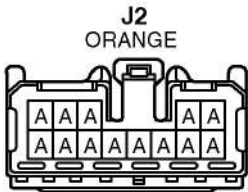
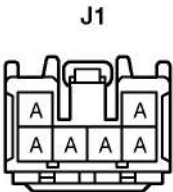
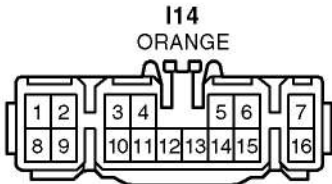
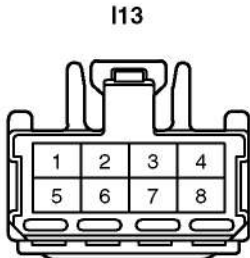
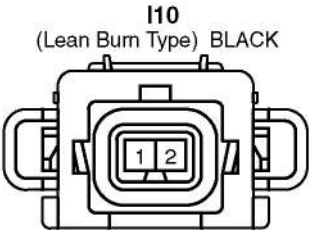
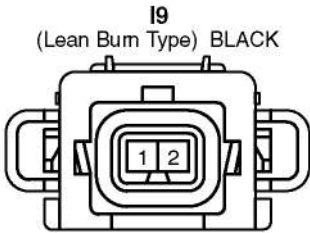
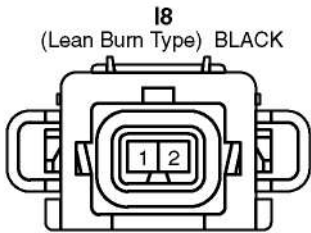


* 6 : 3S-FE, 4A-FE Europe Stoichiometric Type

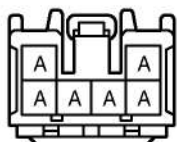
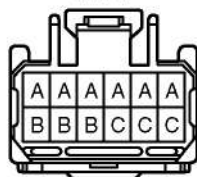


F CONNECTOR LIST

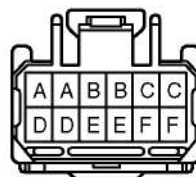
* 2 : 4A-FE General Stoichiometric Type
* 6 : 3S-FE, 4A-FE Europe Stoichiometric Type



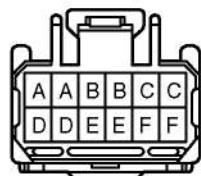
J9

J10
GRAYJ11
GRAY

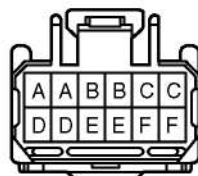
J12



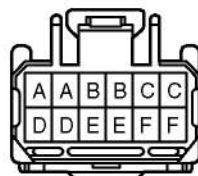
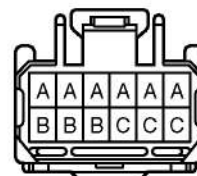
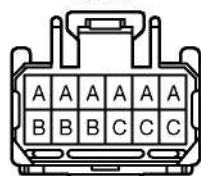
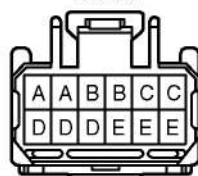
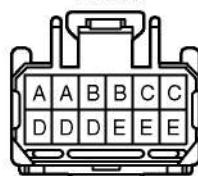
J13



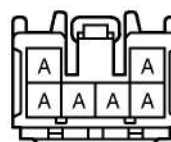
J14



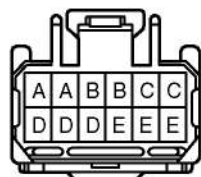
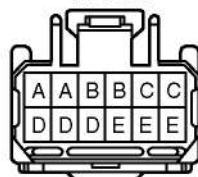
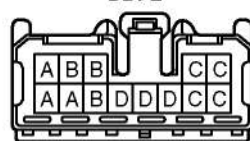
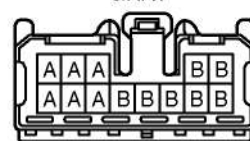
J15

J16
GRAYJ17
GRAYJ18
BLACKJ19
BLACK

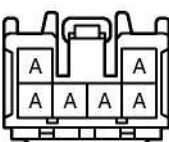
J20



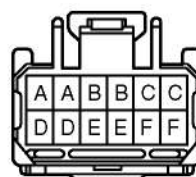
J21

J22
BLACKJ23
BLUEJ24
GRAYJ25
BLACKJ26
GRAY

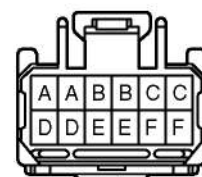
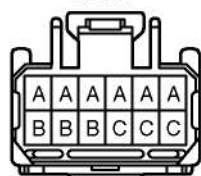
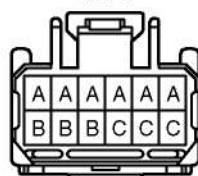
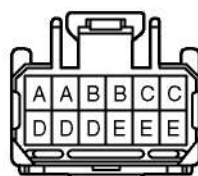
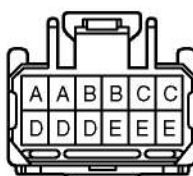
J27



J28

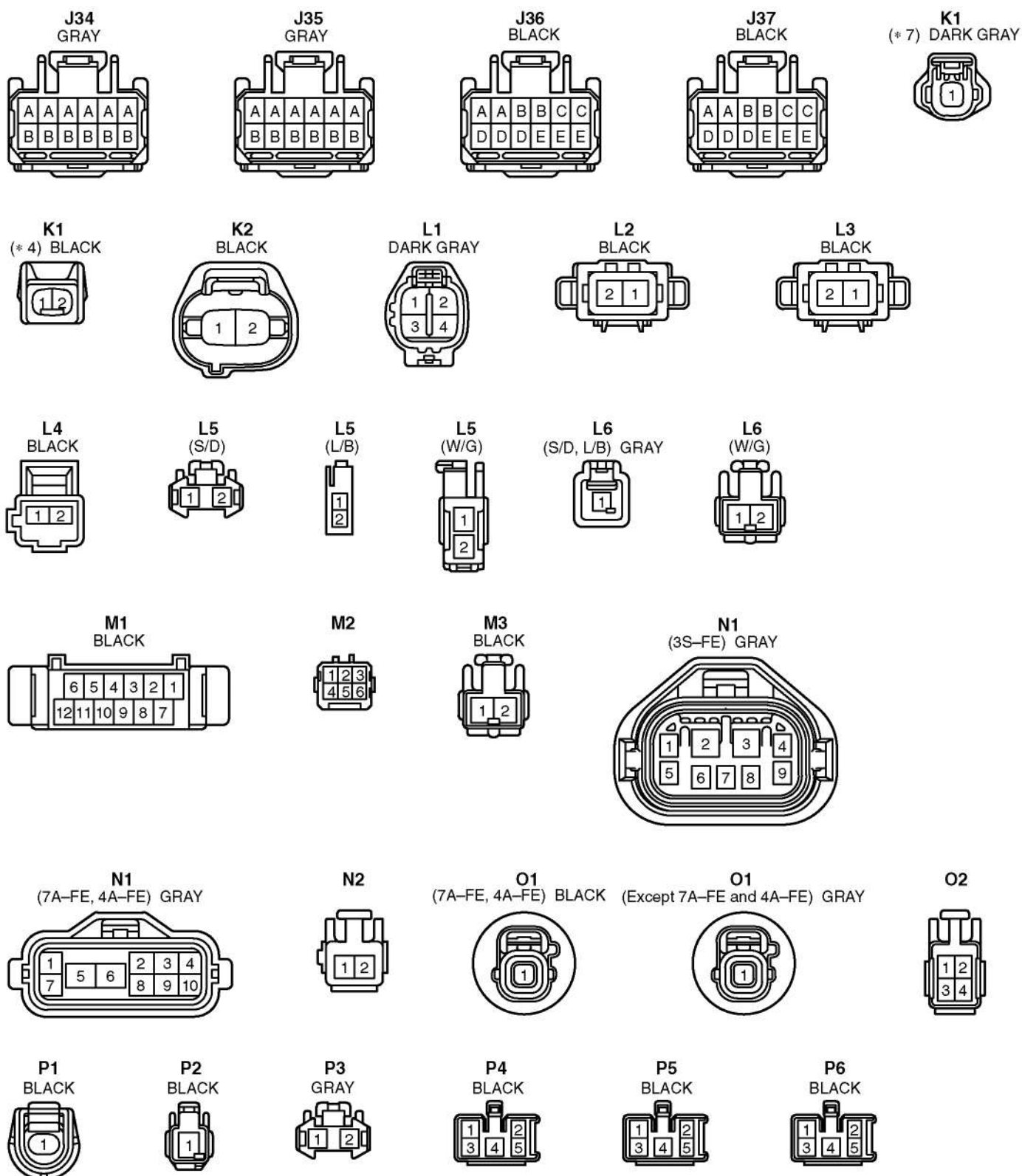


J29

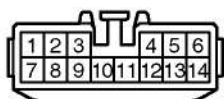
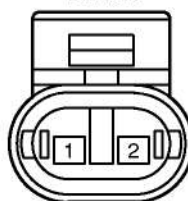
J30
GRAYJ31
GRAYJ32
BLACKJ33
BLACK

F CONNECTOR LIST

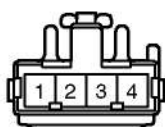
* 4 : 4A-FE Europe Stoichiometric Type
 * 7 : Except 4A-FE Europe Stoichiometric Type



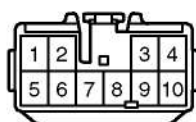
P7

P8
GRAYP9
BLACKP10
BLACKP11
BLACKP12
YELLOWP13
YELLOWR1
BLACKR2
RED

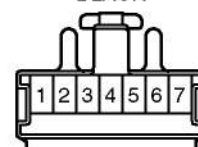
R3



R4

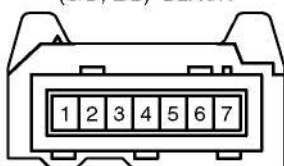


R5

R6
DARK GRAYR7
BLACK

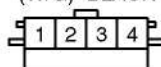
R8

(S/D, L/B) BLACK



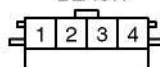
R8

(W/G) BLACK



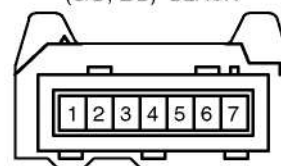
R9

BLACK



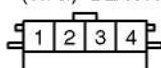
R10

(S/D, L/B) BLACK



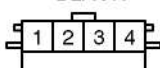
R10

(W/G) BLACK



R11

BLACK



R12

BLACK



R13

BLACK



R14

(S/D)



R14

(L/B) BLACK



R14

(W/G)



R15

(S/D) BLACK



R15

(L/B) BLACK



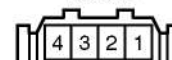
R15

(W/G)



R16

BLACK



R17

(w/ Mirror Heater)



R17

(w/o Mirror Heater)



R18

(w/ Mirror Heater)



R18

(w/o Mirror Heater)



S1



F CONNECTOR LIST

* 4 : 4A-FE Europe Stoichiometric Type

* 7 : Except 4A-FE Europe Stoichiometric Type

S2



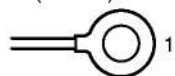
S3
BLACK



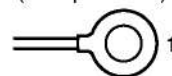
S4
GRAY



S5
(3S-FE)



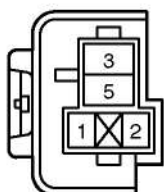
S5
(Except 3S-FE)



S6
BLACK



S7



S8
BLUE



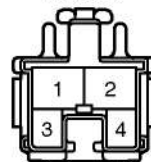
S9



S10



S11
BLACK



S12
BLUE



S13



S14
YELLOW



S15
YELLOW



S16
YELLOW



S17
YELLOW



S18
BROWN



S19
BLACK



T1
GRAY



T2
(* 4) BLACK



T2
(* 7) BLACK



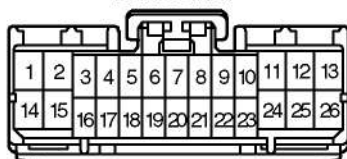
T3
BROWN



T4
BLACK



T5
DARK GRAY



T6



U1
BLACK



V1
BLACK



V2
BLACK



V3
BROWN



V4
BLACK



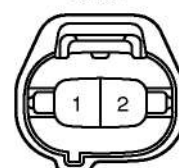
V5
BLUE



V6
BLUE



V7
BLUE



* 2 : 4A-FE General Stoichiometric Type

* 4 : 4A-FE Europe Stoichiometric Type

* 8 : 3S-FE, 4A-FE General Stoichiometric Type, Lean Burn Type, 1CD-FTV, 2C-TE

