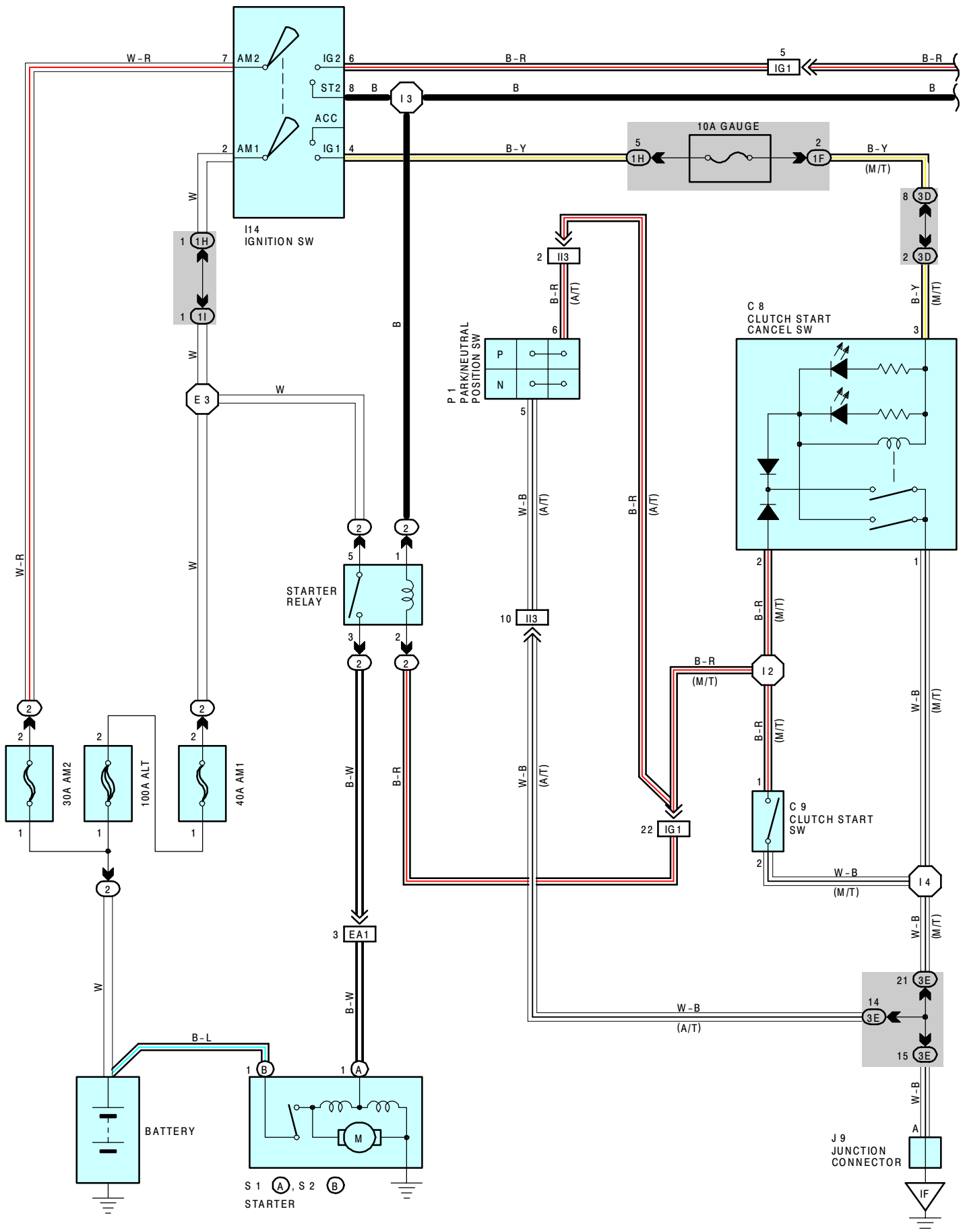
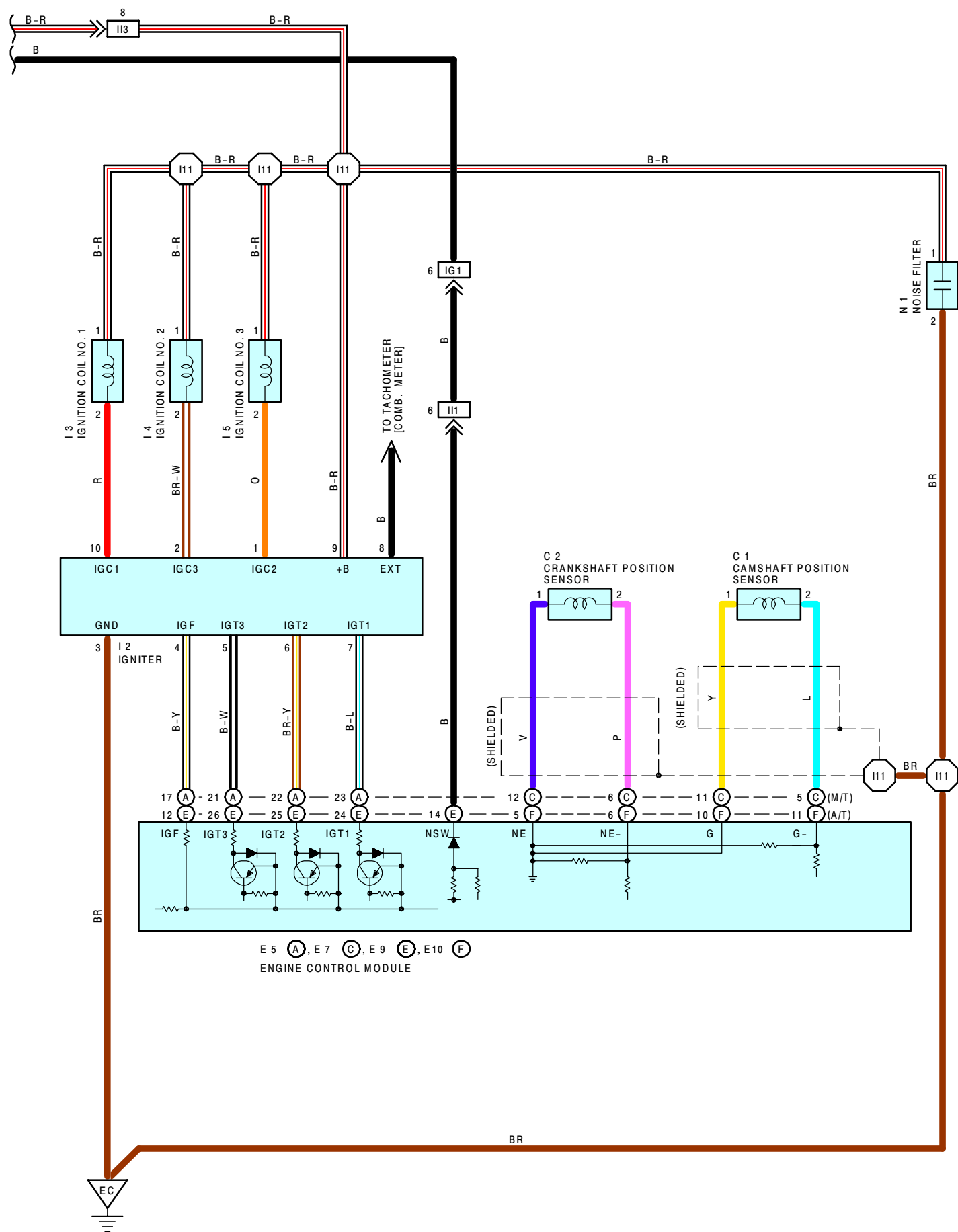




STARTING AND IGNITION (5VZ-FE)







STARTING AND IGNITION (5VZ-FE)

SERVICE HINTS

S 1 (A), S 2 (B) STARTER

POINTS CLOSED WITH PARK/NEUTRAL POSITION SW **P** OR **N** POSITION AND IGNITION SW AT **ST** POSITION (A/T)

POINTS CLOSED WITH CLUTCH START SW OR CLUTCH START CANCEL SW ON AND IGNITION SW AT **ST** POSITION (M/T)

I14 IGNITION SW

2-4, 7-6 : CLOSED WITH IGNITION SW AT **ON** OR **ST** POSITION

7-8 : CLOSED WITH IGNITION SW AT **ST** POSITION

P 1 PARK/NEUTRAL POSITION SW (A/T)

6-5 : CLOSED WITH A/T SHIFT LEVER IN **P** OR **N** POSITION

STARTER RELAY

3-5 : CLOSED WITH PARK/NEUTRAL POSITION SW AT **P** OR **N** POSITION AND IGNITION SW AT **ST** POSITION (A/T)

3-5 : CLOSED WITH CLUTCH START SW OR CANCEL SW ON AND IGNITION SW AT **ST** POSITION (N/T)

C 8 CLUTCH START CANCEL SW (M/T)

1-2 : CLOSED WITH IGNITION SW ON AND CANCEL SW ON

C 9 CLUTCH START SW (M/T)

1-2 : CLOSED WITH CLUTCH PEDAL FULLY DEPRESSED

○ : PARTS LOCATION

CODE		SEE PAGE		CODE		SEE PAGE		CODE		SEE PAGE	
C 1		26 (5VZ-FE)		E 9	E	31		I14		31	
C 2		26 (5VZ-FE)		E10	F	31		J 9		31	
C 8		30		I 2		27 (5VZ-FE)		N 1		27 (5VZ-FE)	
C 9		30		I 3		27 (5VZ-FE)		P 1		27 (5VZ-FE)	
E 5	A	31		I 4		27 (5VZ-FE)		S 1	A	27 (5VZ-FE)	
E 7	C	31		I 5		27 (5VZ-FE)		S 2	B	27 (5VZ-FE)	

○ : RELAY BLOCKS

CODE	SEE PAGE	RELAY BLOCKS (RELAY BLOCK LOCATION)
2	20 (USA) 21 (CANADA)	ENGINE ROOM R/B (ENGINE COMPARTMENT LEFT)

○ : JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

CODE	SEE PAGE	JUNCTION BLOCK AND WIRE HARNESS (CONNECTOR LOCATION)
1F	22	COWL WIRE AND DRIVER SIDE J/B (LOWER FINISH PANEL)
1H	22	ENGINE ROOM MAIN WIRE AND DRIVER SIDE J/B (LOWER FINISH PANEL)
1I	22	ENGINE ROOM MAIN WIRE AND DRIVER SIDE J/B (LOWER FINISH PANEL)
3D	24	COWL WIRE AND CENTER J/B (NEAR THE STEERING COLUMN TUBE)
3E	24	COWL WIRE AND CENTER J/B (NEAR THE STEERING COLUMN TUBE)

□ : CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

CODE	SEE PAGE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EA1	36 (5VZ-FE)	ENGINE NO.2 WIRE AND ENGINE ROOM MAIN WIRE (NEAR THE ENGINE ROOM R/B)
IG1	40	ENGINE ROOM MAIN WIRE AND COWL WIRE (LEFT KICK PANEL)
II1	40	ENGINE WIRE AND COWL WIRE (ON THE GLOVE BOX)
II3	40	ENGINE WIRE AND COWL WIRE (ON THE GLOVE BOX)

▽ : GROUND POINTS

CODE	SEE PAGE	GROUND POINTS LOCATION
EC	36 (5VZ-FE)	INTAKE MANIFOLD LEFT
IF	40	COWL SIDE PANEL RH

○ : SPLICE POINTS

CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS	CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS
E 3	36 (5VZ-FE)	ENGINE ROOM MAIN WIRE	I 4	40	COWL WIRE
I 2	40	COWL WIRE	I11	40	ENGINE WIRE
I 3	40	ENGINE ROOM MAIN WIRE			

C 1, C 2 BLACK



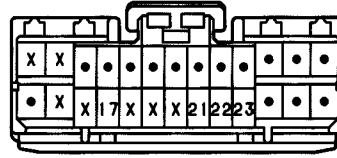
C 8 GRAY



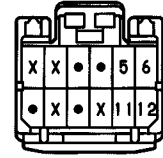
C 9



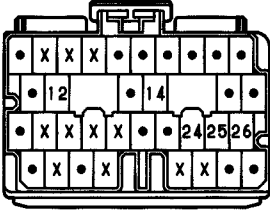
E 5 (A)



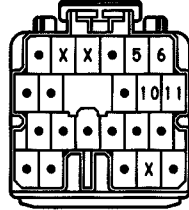
E 7 (C)



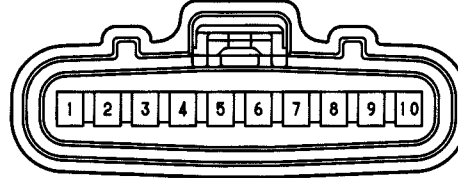
E 9 (E)



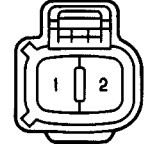
E10 (F)



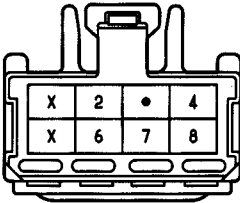
I 2 BLACK



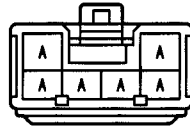
I 3, I 4, I 5 BLACK



I14



J 9

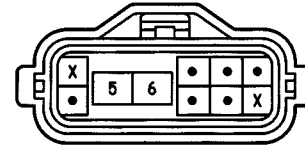


(HINT:SEE PAGE 7)

N 1 GRAY



P 1 GRAY



S 1 (A) BLACK



S 2 (B)

