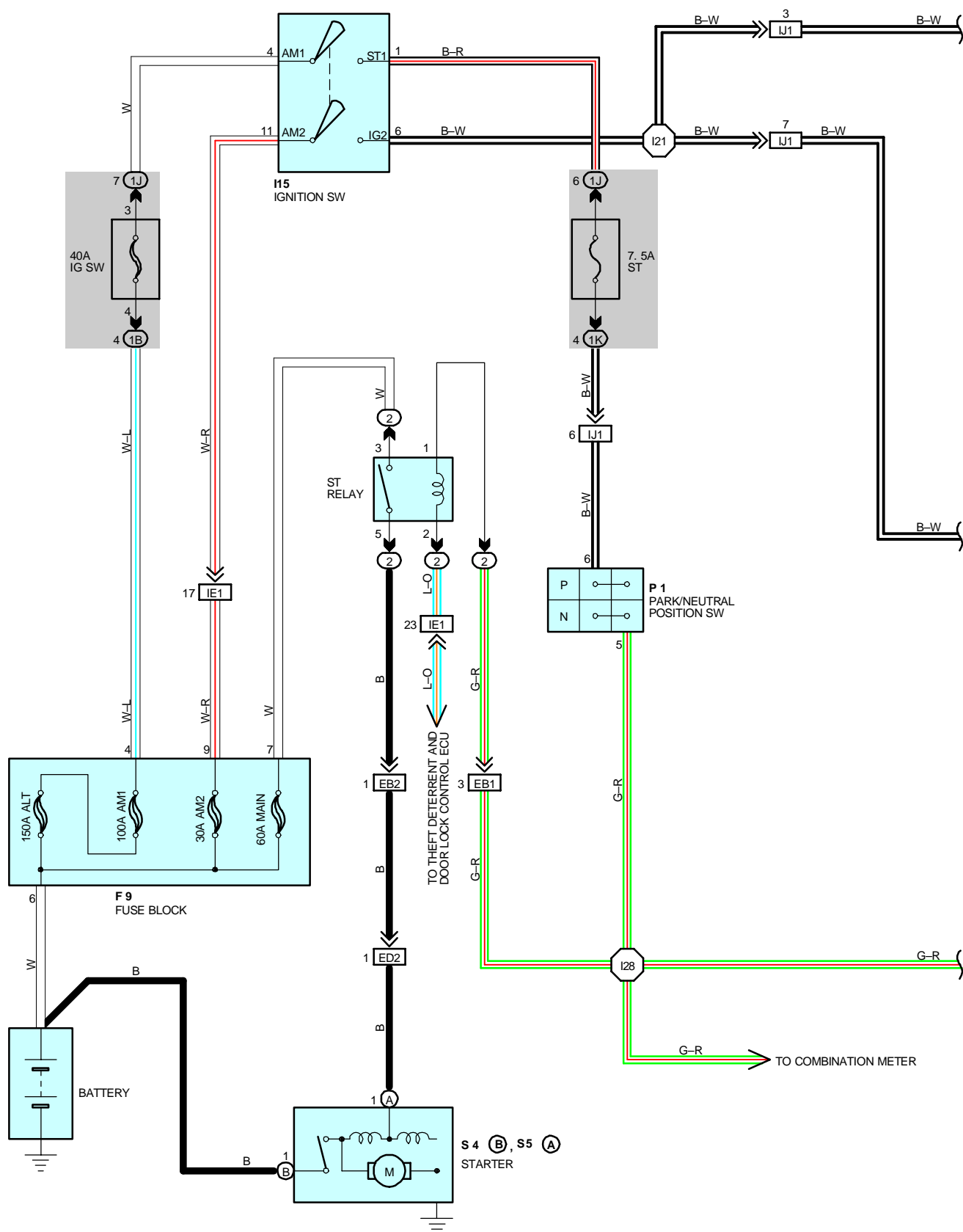
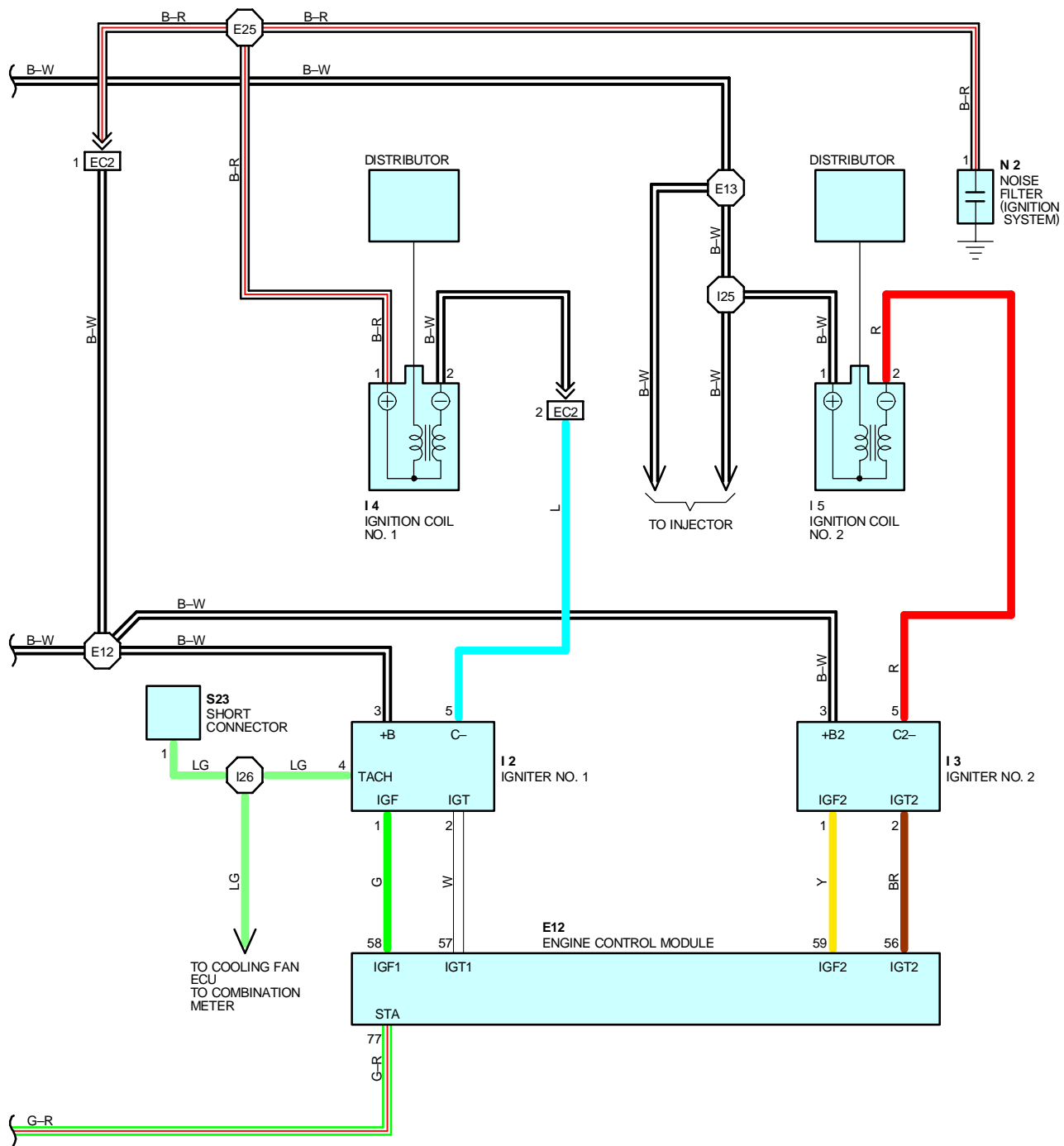




STARTING AND IGNITION (1UZ-FE)







STARTING AND IGNITION (1UZ-FE)

SERVICE HINTS

I15 IGNITION SW

4-1 : CLOSED WITH IGNITION SW AT **ST** POSITION

11-6 : CLOSED WITH IGNITION SW AT **ON** OR **ST** POSITION

P 1 PARK/NEUTRAL POSITION SW

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

S 4 (B), S 5 (A) STARTER

POINTS CLOSED WITH PARK/NEUTRAL POSITION SW ON AND IGNITION SW AT **ST** POSITION

: PARTS LOCATION

CODE	SEE PAGE	CODE	SEE PAGE	CODE	SEE PAGE
E12	30	I 4	27	P 1	27
F 9	26	I 5	27	S 4	27
I 2	27	I15	31	S 5	27
I 3	27	N 2	27	S23	31

: RELAY BLOCKS

CODE	SEE PAGE	RELAY BLOCKS (RELAY BLOCK LOCATION)
2	19	R/B NO. 2 (ENGINE COMPARTMENT LEFT)

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

CODE	SEE PAGE	JUNCTION BLOCK AND WIRE HARNESS (CONNECTOR LOCATION)
IB	20	ENGINE ROOM MAIN WIRE AND J/B NO. 1 (LEFT KICK PANEL)
IJ	20	COWL WIRE AND J/B NO. 1 (LEFT KICK PANEL)
IK		

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

CODE	SEE PAGE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EB1	36	ENGINE WIRE AND ENGINE ROOM MAIN WIRE (FRONT SIDE OF R/B NO. 2)
EB2		
EC2	36	ENGINE WIRE AND ENGINE NO. 4 WIRE (FRONT SIDE OF CYLINDER HEAD COVER LH)
ED2	36	ENGINE NO. 2 WIRE AND ENGINE WIRE (REAR SIDE OF AIR INTAKE CHAMBER)
IE1	40	ENGINE ROOM MAIN WIRE AND COWL WIRE (R/B NO. 4)
IJ1	40	ENGINE WIRE AND COWL WIRE (RIGHT KICK PANEL)

: SPLICE POINTS

CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS	CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS
E12	36	ENGINE WIRE	I25	42	ENGINE WIRE
E13			I26		
E25	36	ENGINE NO. 4 WIRE	I28		
I21	42	COWL WIRE			

The diagram shows a 16-pin D-sub connector. The left side has 16 pins, and the right side has 16 pins. The pins are numbered 56 through 77. The pin numbers are: 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77. The pins are arranged in two rows of 8 pins each. The top row of the left side has pins 56 through 63, and the bottom row has pins 64 through 71. The top row of the right side has pins 72 through 79, and the bottom row has pins 80 through 87. The pins are numbered 56 through 77, with 56 being the first pin on the right side and 77 being the last pin on the right side.

A diagram of a five-position lock mechanism. The lock has five vertical slots, each containing a number or symbol. From left to right, the slots are labeled 1, 2, 3, X, and 5. The lock is shown in a perspective view, with a handle on the left and a keyhole on the right.

A schematic diagram of a two-chambered heart. It consists of a single ventricle divided into two chambers, labeled 1 and 2. Chamber 1 is on the left and chamber 2 is on the right. They are connected by a narrow passage. The heart is shown in cross-section, with the outer wall and internal structures visible.

A diagram of a 1X connector, showing a single pin labeled '1' and 'X'.

A diagram of a 16-pin D-sub connector. The pins are numbered 1 through 16. Pins 1, 2, 3, 4, 5, and 6 are on the left side, and pins 7 through 16 are on the right side. The diagram shows the physical layout of the pins and the connector housing.

