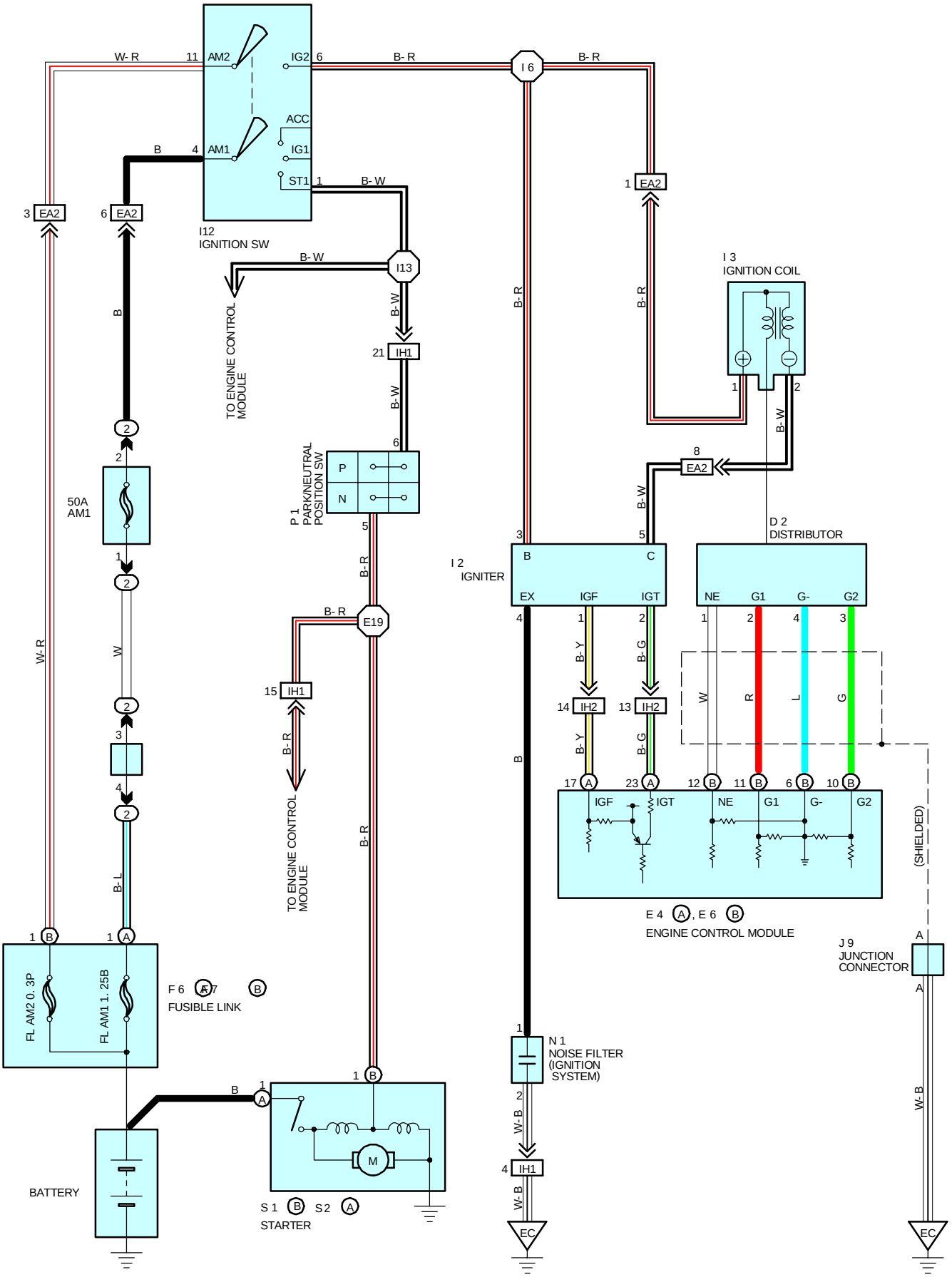

I12
IGNITION SW
AM2
AM1
IG2
ACC
IG1
ST1
W- R
B
B- R
B- W
I 6
I13
TO ENGINE CONTROL MODULE
21 IH1
P 1
PARK/NEUTRAL POSITION SW
P
N
50A
AM1
W
E19
15 IH1
TO ENGINE CONTROL MODULE
B- L
FL AM2 0. 3P
FL AM1 1. 25B
F 6 A 7 B
FUSIBLE LINK
BATTERY
S 1 B S2 A
STARTER
I 3
IGNITION COIL
I 2
IGNITER
B
C
EX
IGF
IGT
D 2
DISTRIBUTOR
NE
G1
G-
G2
B- Y
B- G
E 4 A, E 6 B
ENGINE CONTROL MODULE
N 1
NOISE FILTER
(IGNITION SYSTEM)
W- B
EC
J 9
JUNCTION CONNECTOR
(SHIELDED)

SERVICE HINTS

I12 IGNITION SW

4-1:CLOSED WITH THE IGNITION SW AT ST POSITION
11-6:CLOSED WITH THE IGNITION SW AT ON OR ST POSITION

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

POINTS CLOSED WITH THE PARK/NEUTRAL POSITION SW AT P OR N POSITION AND THE IGNITION SW AT ST POSITION

P 1 PARK/NEUTRAL POSITION SW

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

: PARTS LOCATION

CODE		SEE PAGE	CODE	SEE PAGE	CODE		SEE PAGE
D 2		22	**I 2**	23	**P 1**		23
E 4	**A**	24	**I 3**	23	**S 1**	**B**	23
E 6	**B**	24	**I12**	25	**S 2**	**A**	23
F 6	**A**	22	**J 9**	25			
F 7	**B**	22	**N 1**	23			

: RELAY BLOCKS

CODE	SEE PAGE	RELAY BLOCKS (RELAY BLOCK LOCATION)
2	18	R/B NO. 2 (FRONT SIDE OF LEFT FENDER)

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

CODE	SEE PAGE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EA2	30	COWL WIRE AND ENGINE ROOM MAIN WIRE (LEFT FENDER)
IH1 **1H2**	32	ENGINE WIRE AND COWL WIRE (BEHIND GLOVE BOX)

: GROUND POINTS

CODE	SEE PAGE	GROUND POINTS LOCATION
EC	30	AIR INTAKE CHAMBER

: SPLICE POINTS

CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS	CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS
E19	30	ENGINE WIRE	**I13**	32	COWL WIRE
I 6	32	COWL WIRE			

