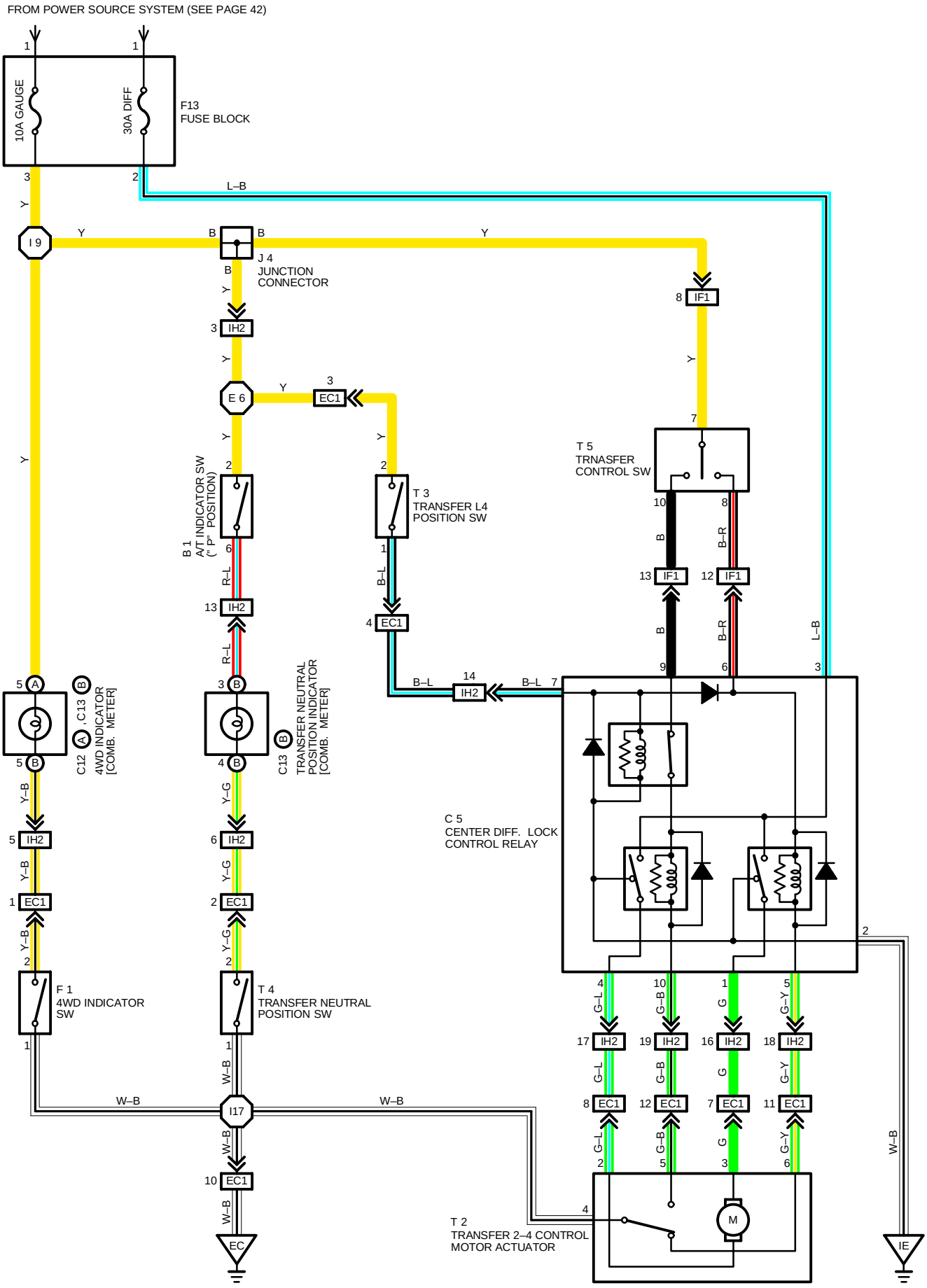

FROM POWER SOURCE SYSTEM (SEE PAGE 42)
F13
FUSE BLOCK
10A GAUGE
30A DIFF
L–B
I 9
J 4
JUNCTION
CONNECTOR
IH2
IF1
E 6
EC1
B 1
A/T INDICATOR SW
("P" POSITION)
T 3
TRANSFER L4
POSITION SW
T 5
TRNASFER
CONTROL SW
C12 , C13
4WD INDICATOR
[COMB. METER]
C13
TRANSFER NEUTRAL
POSITION INDICATOR
[COMB. METER]
C 5
CENTER DIFF. LOCK
CONTROL RELAY
F 1
4WD INDICATOR
SW
T 4
TRANSFER NEUTRAL
POSITION SW
I17
T 2
TRANSFER 2–4 CONTROL
MOTOR ACTUATOR
M
EC
IE
W–B
Y
B
R–L
B–L
B–R
Y–B
Y–G
G–L
G–B
G
G–Y

SERVICE HINTS

C 5 CENTER DIFF. LOCK CONTROL RELAY
3–GROUND : APPROX. 12VOLTS WITH IGNITION SW AT **ON** POSITION
2–GROUND : ALWAYS CONTINUITY

○ : PARTS LOCATION

CODE		SEE PAGE	CODE	SEE PAGE	CODE	SEE PAGE
B 1		21	**F 1**	21	**T 3**	21
C 5		22	**F13**	22	**T 4**	21
C12	**A**	22	**J 4**	22	**T 5**	22
C13	**B**	22	**T 2**	21		

▭ : CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

CODE	SEE PAGE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
EC1	24	ENGINE WIRE AND TRANSMISSION WIRE (NEAR THE STARTER)
IF1	26	INSTRUMENT PANEL WIRE AND COWL WIRE (INSTRUMENT PANEL CENTER)
IH2	26	ENGINE WIRE AND COWL WIRE (BEHIND GLOVE BOX)

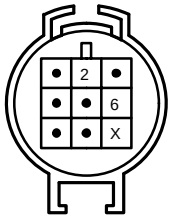
▽ : GROUND POINTS

CODE	SEE PAGE	GROUND POINTS LOCATION
EC	24	AIR INTAKE CHAMBER
IE	26	RIGHT KICK PANEL

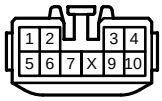
⬡ : SPLICE POINTS

CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS	CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS
E 6	24	ENGINE WIRE	**I17**	26	ENGINE WIRE
I 9	26	COWL WIRE			

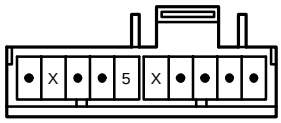
B 1



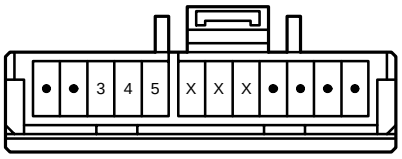
C 5



C12 (A) BROWN



C13 (B) BLUE



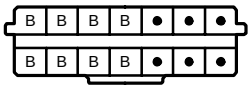
F 1



F13

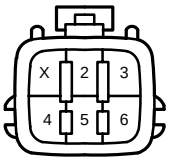
(SEE PAGE 20)

J 4 ORANGE



(HINT : SEE PAGE 7)

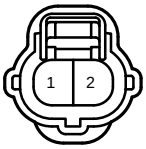
T 2



T 3



T 4 GRAY



T 5

