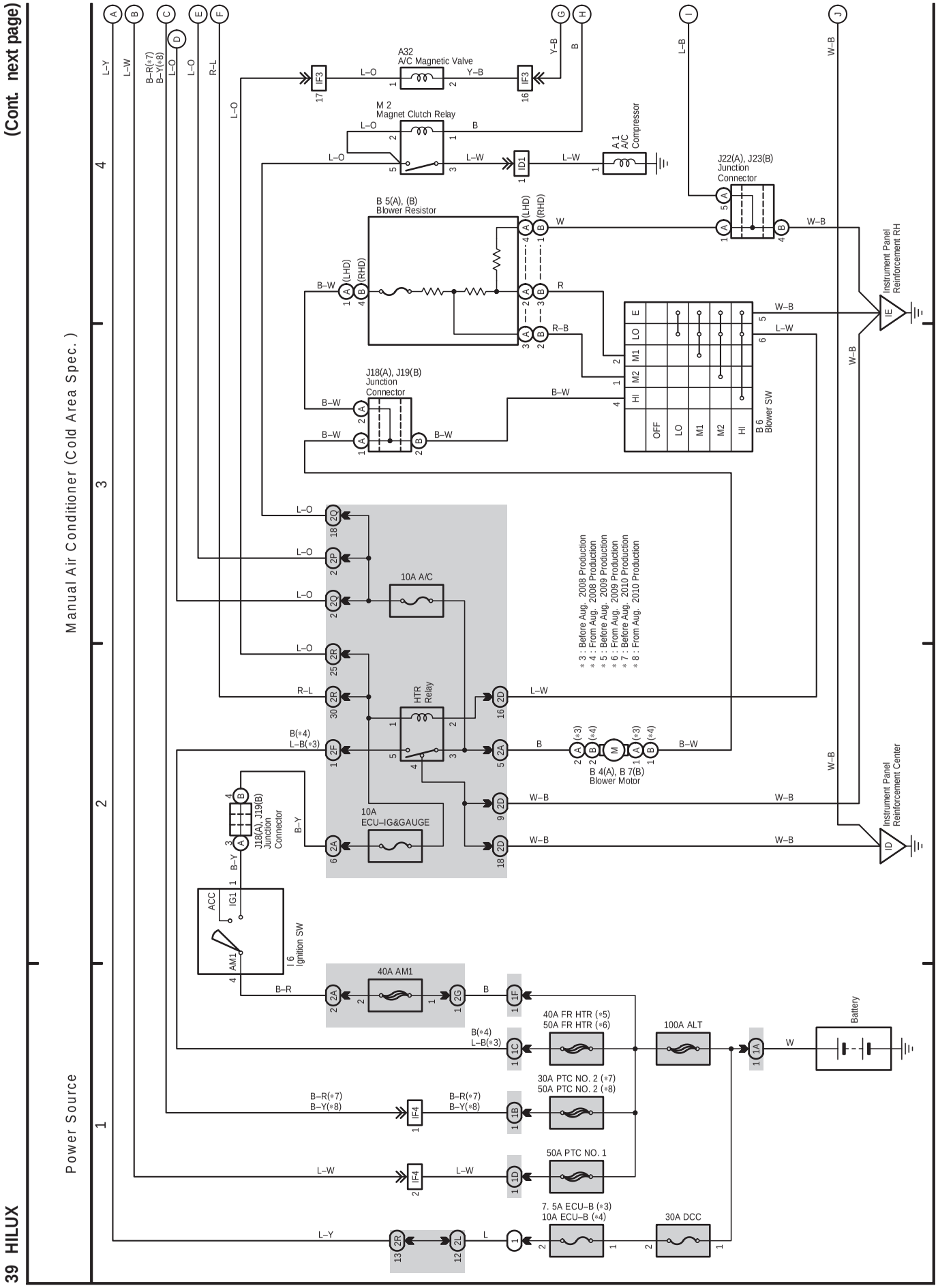
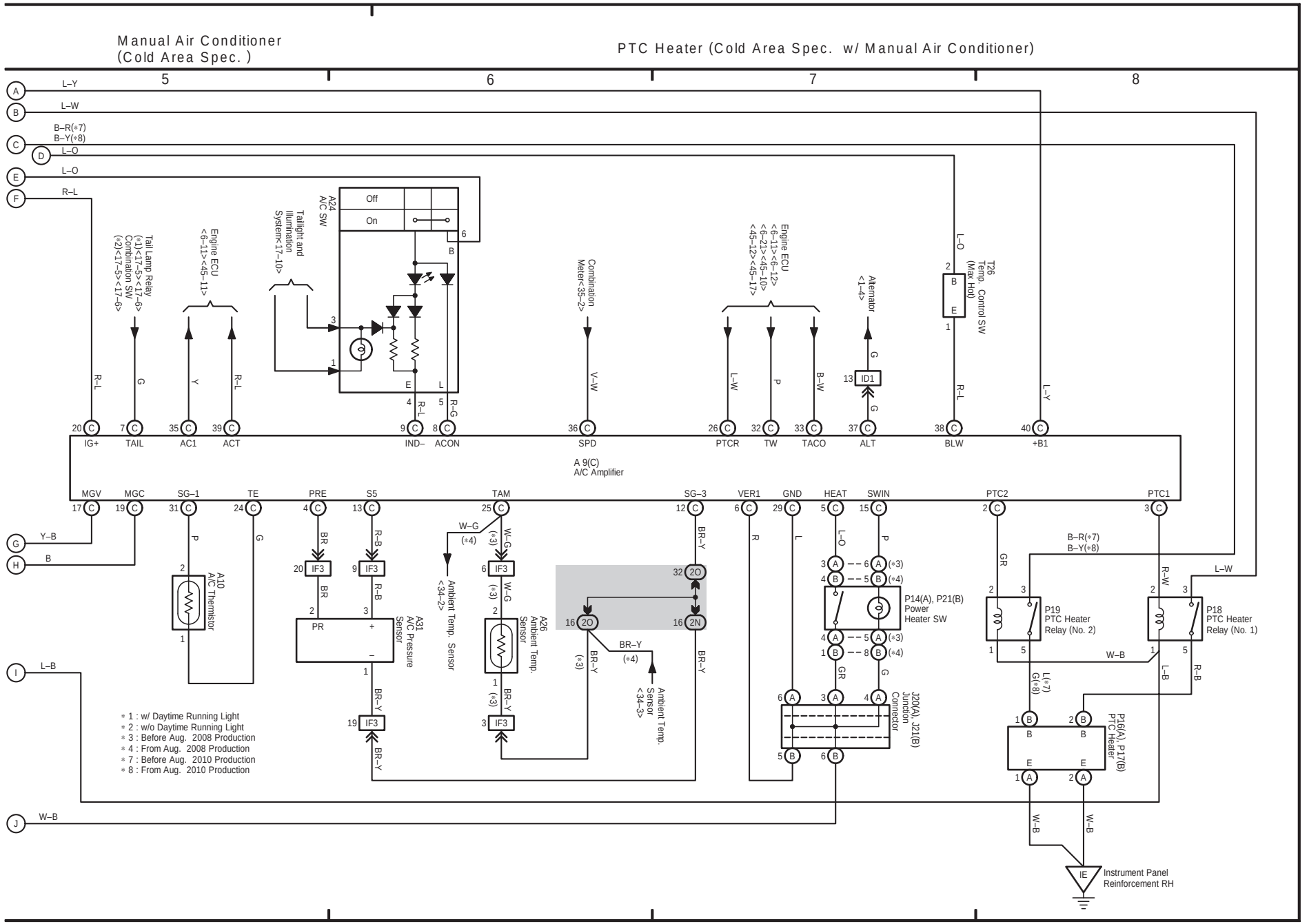

(Cont. next page)
Manual Air Conditioner (Cold Area Spec.)
Power Source
A32
A/C Magnetic Valve
M 2
Magnet Clutch Relay
A 1
A/C
Compressor
J22(A), J23(B)
Junction
Connector
B 5(A), (B)
Blower Resistor
(LHD)
(RHD)
J18(A), J19(B)
Junction
Connector
B 6
Blower SW
OFF
LO
M1
M2
HI
E
Instrument Panel
Reinforcement RH
Instrument Panel
Reinforcement Center
10A A/C
HTR
Relay
10A
ECU–IG&GAUGE
40A AM1
I 6
Ignition SW
ACC
IG1
AM1
B 4(A), B 7(B)
Blower Motor
40A FR HTR (*5)
50A FR HTR (*6)
30A PTC NO. 2 (*7)
50A PTC NO. 2 (*8)
50A PTC NO. 1
7. 5A ECU–B (*3)
10A ECU–B (*4)
100A ALT
30A DCC
Battery
* 3 : Before Aug. 2008 Production
* 4 : From Aug. 2008 Production
* 5 : Before Aug. 2009 Production
* 6 : From Aug. 2009 Production
* 7 : Before Aug. 2010 Production
* 8 : From Aug. 2010 Production


Manual Air Conditioner
(Cold Area Spec.)
PTC Heater (Cold Area Spec. w/ Manual Air Conditioner)
5
6
7
8
L–Y
L–W
B–R(*7)
B–Y(*8)
L–O
L–O
R–L
Tail Lamp Relay
(*1)<17–5><17–6>
Combination SW
(*2)<17–5><17–6>
Engine ECU
<6–11><45–11>
Taillight and
Illumination
System<17–10>
A24
A/C SW
Off
On
Combination
Meter<35–2>
Engine ECU
<6–11><6–12>
<6–21><45–10>
<45–12><45–17>
Alternator
<1–4>
T26
Temp. Control SW
(Max Hot)
IG+
TAIL
AC1
ACT
IND–
ACON
SPD
PTCR
TW
TACO
ALT
BLW
+B1
A 9(C)
A/C Amplifier
MGV
MGC
SG–1
TE
PRE
S5
TAM
SG–3
VER1
GND
HEAT
SWIN
PTC2
PTC1
A10
A/C Thermistor
A31
A/C Pressure
Sensor
Ambient Temp. Sensor
<34–2>
A26
Ambient Temp.
Sensor
Ambient Temp.
Sensor
<34–3>
P14(A), P21(B)
Power
Heater SW
P19
PTC Heater
Relay (No. 2)
P18
PTC Heater
Relay (No. 1)
J20(A), J21(B)
Junction
Connector
P16(A), P17(B)
PTC Heater
IE
Instrument Panel
Reinforcement RH
* 1 : w/ Daytime Running Light
* 2 : w/o Daytime Running Light
* 3 : Before Aug. 2008 Production
* 4 : From Aug. 2008 Production
* 7 : Before Aug. 2010 Production
* 8 : From Aug. 2010 Production