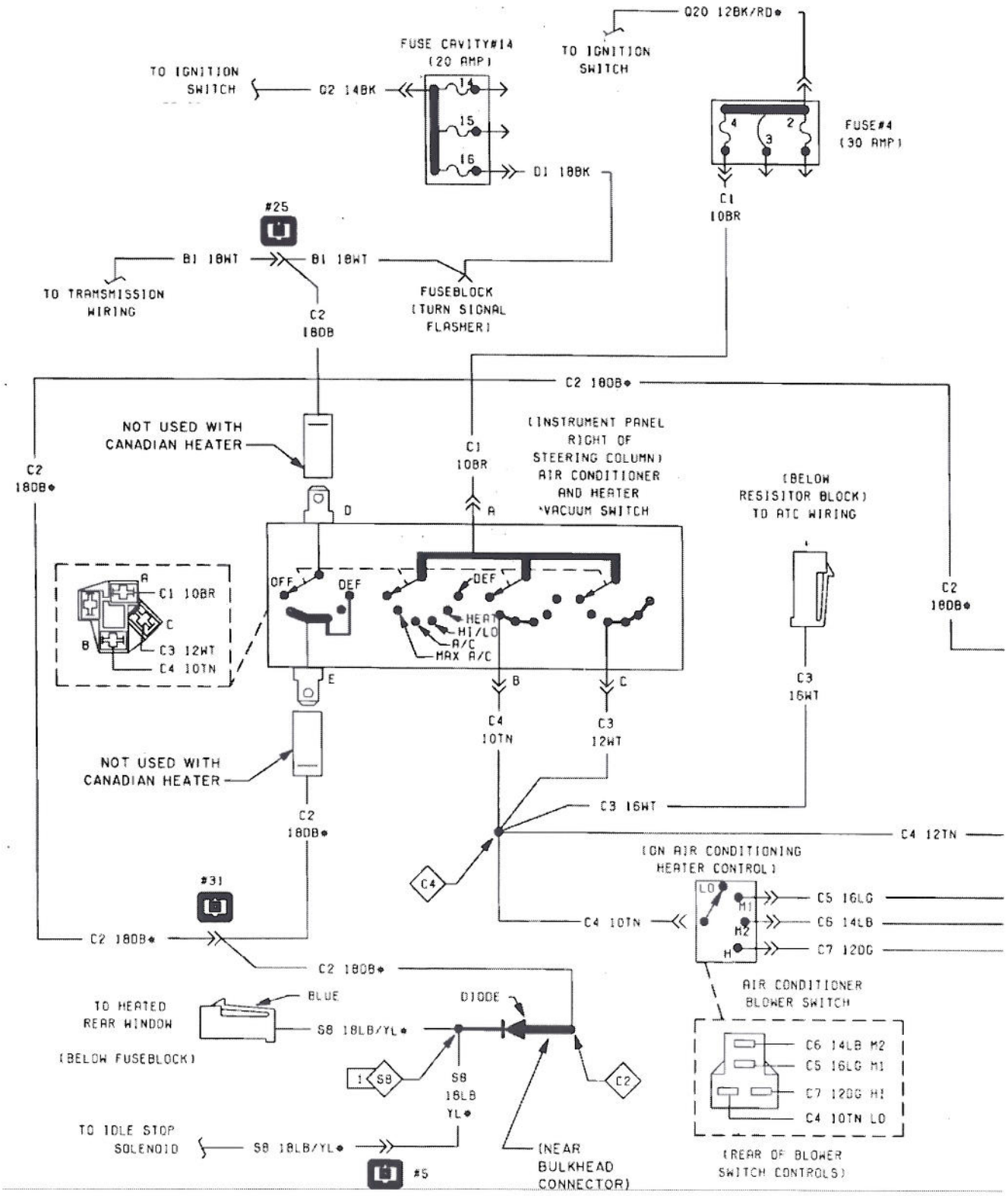
Q20 12BK/RD*
TO IGNITION SWITCH
FUSE CAVITY#14 (20 AMP)
TO IGNITION SWITCH
C2 14BK
14
15
16
D1 18BK
FUSE#4 (30 AMP)
4
2
3
C1 10BR
#25
B1 18WT
B1 18WT
TO TRANSMISSION WIRING
C2 18DB
FUSEBLOCK (TURN SIGNAL FLASHER)
C2 18DB*
NOT USED WITH CANADIAN HEATER
C1 10BR
(INSTRUMENT PANEL RIGHT OF STEERING COLUMN) AIR CONDITIONER AND HEATER *VACUUM SWITCH
(BELOW RESISITOR BLOCK) TO ATC WIRING
C2 18DB*
C2 18DB*
D
A
A
C1 10BR
C
B
C3 12WT
C4 10TN
OFF
DEF
DEF
HEAT
HI/LO
A/C
MAX A/C
E
B
C
C3 16WT
C4 10TN
C3 12WT
NOT USED WITH CANADIAN HEATER
C2 18DB*
C3 16WT
C4 12TN
(ON AIR CONDITIONING HEATER CONTROL)
C4
#31
C4 10TN
LO
M1
M2
H
C5 16LG
C6 14LB
C7 12DG
C2 18DB*
C2 18DB*
AIR CONDITIONER BLOWER SWITCH
TO HEATED REAR WINDOW
BLUE
DIODE
S8 18LB/YL*
(BELOW FUSEBLOCK)
C6 14LB M2
C5 16LG M1
C7 12DG HI
C4 10TN LO
1
S8
S8 18LB YL*
C2
TO IDLE STOP SOLENOID
S8 18LB/YL*
#5
(NEAR BULKHEAD CONNECTOR)
(REAR OF BLOWER SWITCH CONTROLS)