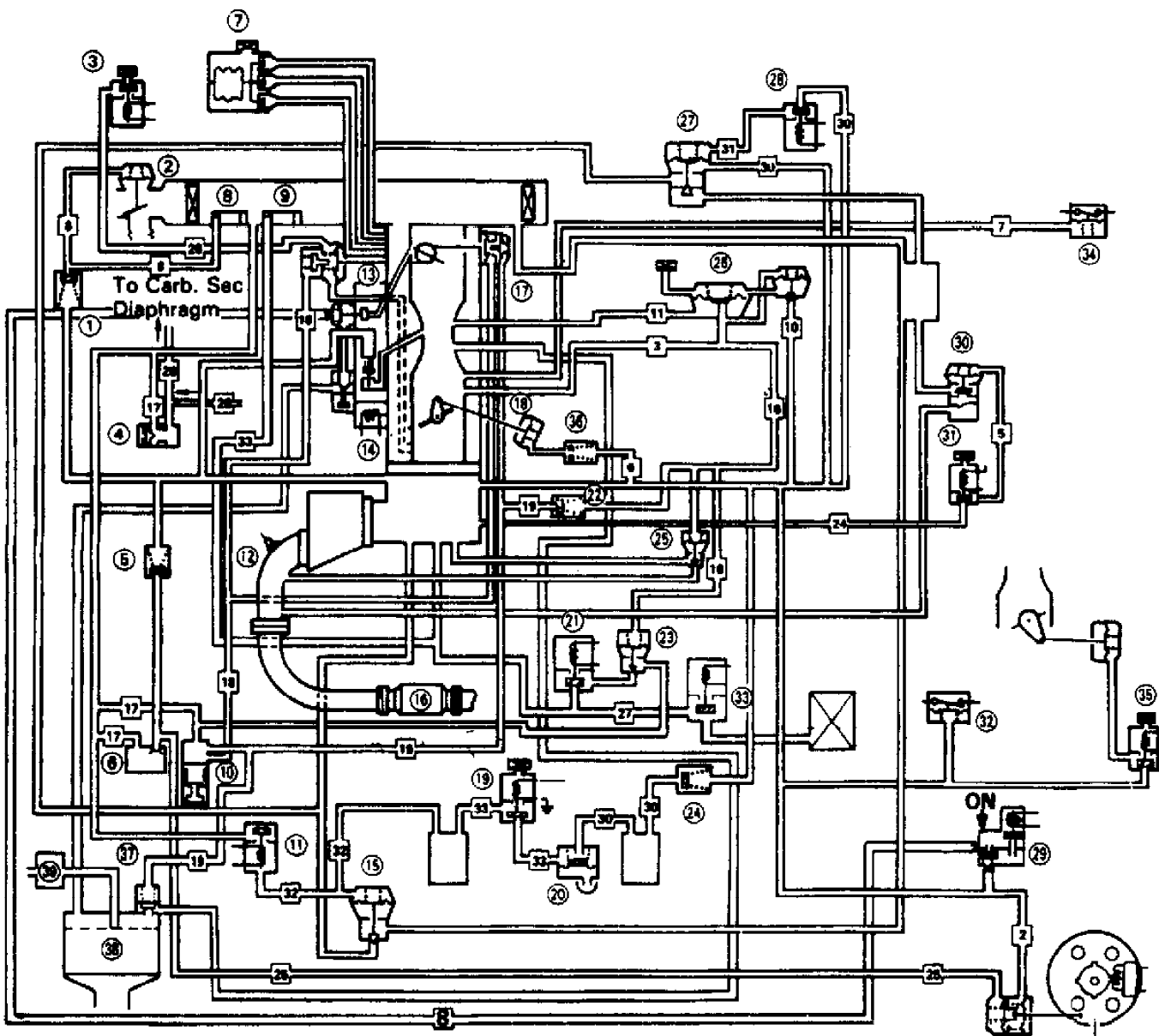


Fig. 6: Vacuum Diagram for 2.0L Carb. with M/T (3 of 3)  
 Courtesy of AMERICAN HONDA MOTOR CO., INC.  
 1989 Honda Accord LX



- |   |   |
|---|---|
| 1. Intake Air Temp. Control Check Valve         | 21. Frequency Solenoid Valve "A"          |
| 2. Intake Air Control Diaphragm                 | 22. Check Valve "A"                       |
| 3. Cranking Leak Solenoid Valve                 | 23. Air Control Valve "A"                 |
| 4. Therموالve "C"                               | 24. Check Valve "B"                       |
| 5. Check Valve "E"                              | 25. EGR Valve                             |
| 6. Therموالve "B"                               | 26. EGR Control Valves "A" & "B"          |
| 7. Air Jet Controller                           | 27. Anti-Afterburn Valve                  |
| 8. Air Bleed Valve "A"                          | 28. Anti-Afterburn Control Solenoid Valve |
| 9. Air Bleed Valve "B"                          | 29. Vacuum Holding Solenoid Valve         |
| 10. Therموالve "A"                              | 30. Air Suction Valve                     |
| 11. Feedback Control Solenoid Valve             | 31. Air Suction Control Solenoid Valve    |
| 12. Oxygen Sensor                               | 32. Vacuum Switch "A"                     |
| 13. Choke Opener                                | 33. Air Leak Solenoid Valve               |
| 14. Primary Slow Mixture Cut-Off Solenoid Valve | 34. Vacuum Switch "B"                     |
| 15. Air Control Valve "B"                       | 35. A/C Idle Boost Solenoid Valve         |
| 16. Catalytic Converter                         | 36. Dashpot Check Valve                   |
| 17. Fast Idle Unloader                          | 37. Purge Control Valve                   |
| 18. Throttle Controller                         | 38. Charcoal Canister                     |
| 19. Frequency Solenoid Valve "B"                | 39. Two-Way Valve                         |
| 20. Constant Vacuum (CV) Generator              |   |