



| Item | Part Description | 4, 6 & 8 Cylinder | 12 & 16 Cylinder |
|------|---|------------------------|------------------------|
| 1 | Control, Oil Pressure – Halocarbon Ammonia | 025-09718 025-16875 | 025-09718 025-16875 |
| 2 | Control, Low Pressure – Halocarbon Ammonia | 025-12044 025-12190 | 025-12044 025-12190 |
| 3 | Control, High Pressure – Halocarbon Ammonia (1 on 4, 6 & 8 Cyl., 2 on 12 & 16 Cyl.) | 025-12238 025-12191 | 025-12238 025-12191 |
| 4 | Relay, Control (2 Req'd.) 3R & 4R | 024-14519 | 024-14519 |
| 5 | Relay, Control (1R) | 024-17027 | 024-17027 |
| 6 | Relay, Control (2R) | 024-17075 | 024-17075 |
| 7 | Block, Terminal (24 Req'd.) | 025-15865 | 025-15865 |
| 8 | Block, Terminal End | 025-13981 | 025-13981 |
| 9 | Jumper, Terminal Block (5 Req'd.) | 025-13984 | 025-13984 |
| 10 | Fuseholder | 025-13991 | 025-13991 |
| 11 | Fuse | 025-14019 | 025-14019 |
| 12 | Switch, Man. 2 Pole – 3 Position | 024-06919 | 024-06919 |
| 13 | Knob | 362-68410 | 362-68410 |
| 14 | Light Indicator (4 Req'd.) | 025-13551 | 025-13551 |
| 15 | Gauge, Oil – Halocarbon Ammonia | 026-18762 026-18763 | 026-18762 026-18763 |
| 16 | Gauge, Suction – Halocarbon Ammonia | 026-14295 026-14365 | 026-14295 026-14365 |
| 17 | Gauge, Discharge – Halocarbon Ammonia | 026-14294 026-14363 | 026-14294 026-14363 |
| 18 | Valve, Stop Angle (3 Req'd.) | 022-01581 | 022-01581 |
| 19 | Relay, Time Delay (2TR) | 024-16255 | 024-16255 |
| 20* | Lock | 029-07382 | 029-07382 |
| 21* | Key | 029-10876 | 029-10876 |
| 22 | Indicator, Time Elapsed | 025-20732 | 025-20732 |
| 23 | Control, High Disch. Temp. (1 Req'd. 4, 6, 8 Cyl.) (2 Req'd. 12 & 16 Cyl.) | 025-20595 | 025-20595 |
| 24* | Relay, Time Delay (1TR) | 024-13711 | 024-13711 |

FIG. 19— CONTROL PANEL

*NOT SHOWN