



ENGINE NO. 1

ENGINE NO. 1

1. CARBURETOR INTAKE
2. OIL DILUTION VALVE
3. RESTRICTION FITTING
4. DILUTION FUEL
5. OIL DILUTION LINE
6. FUEL PRESSURE LINE
7. VAPOR REMOVAL CONNECTION
8. PRIMER LINE
9. ENGINE OIL "OUT" CONNECTION
10. THROTTLE CONTROL ROD
11. MIXTURE CONTROL ROD
12. BOOSTER COIL RECEPTACLE
13. MAGNETO RECEPTACLE
14. COWL FLAP LINE
15. PROPELLER ANTI-ICER LINE
16. FIRE EXTINGUISHER LINE
17. MANUAL STARTER HANDLE
18. SUPERCHARGER REGULATOR - OIL "IN"
19. SUPERCHARGER REGULATOR - OIL "OUT"
20. GENERATOR LEADS
21. ENGINE OIL "IN" CONNECTION
22. AUTOSYN TRANSMISSION - MANIFOLD PRESSURE
23. AUTOSYN TRANSMISSION - OIL PRESSURE
24. ENGINE OIL VENTILATORS
25. FUEL STRAINER
26. EXHAUST STACK
27. ENGINE MOUNTING BOLTS
28. PROPELLER FEATHERING UNIT

Figure 131—Engine Fire Wall and Unit Installation



ENGINE NO. 2

ENGINE NO. 2

1. CARBURETOR INTAKE
2. OIL DILUTION VALVE
3. RESTRICTION FITTING
4. DILUTION FUEL LINE
5. OIL DILUTION LINE
6. FUEL PRESSURE LINE
7. OIL VENT CONNECTION
8. VAPOR REMOVAL CONNECTION
9. VACUUM CONNECTION - PRESSURE
10. PRIMER LINE
11. GLYCOL CONNECTION - "OUT"
12. ENGINE OIL LINE - "IN"
13. GLYCOL CONNECTION - "IN"
14. SUPERCHARGER REGULATOR LINE - "OUT"
15. SUPERCHARGER REGULATOR LINE - "IN"
16. PROPELLER ANTI-ICER LINE
17. ENGINE OIL LINE - "OUT"
18. MIXTURE CONTROL ROD
19. THROTTLE CONTROL ROD
20. FIRE EXTINGUISHER CONNECTION
21. VACUUM CONNECTION - SUCTION
22. GLYCOL HEATER
23. FUEL STRAINER
24. EXHAUST STACK
25. ENGINE MOUNT BOLTS
26. PROPELLER FEATHERING UNIT