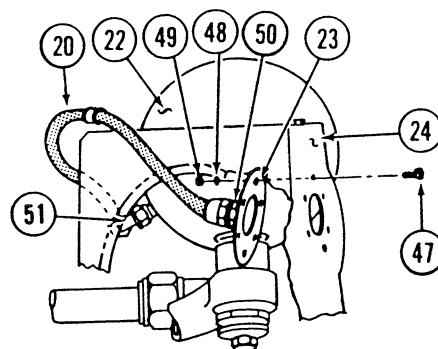
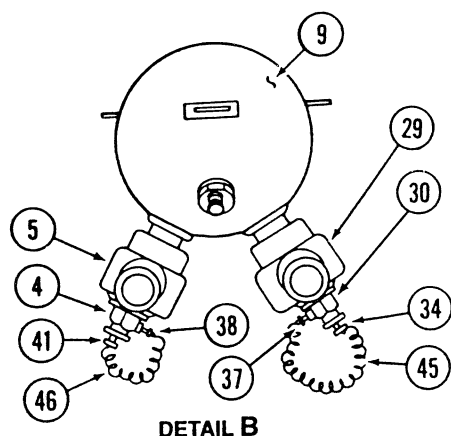


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Figure 26-4. Engine compartment fire extinguisher (sheet 1 of 2)



Left discharge indicator disc (23) installation shown.
Right discharge indicator disc installation is similar.

TEMPERATURE/PRESSURE CORRECTION TABLE			
Temperature Degrees F	(C)	Pressure	
		Minimum	Maximum
-65	(-54)	271	344
-60	(-51)	275	350
-40	(-40)	292	370
-20	(-29)	320	400
0	(-18)	355	437
+20	(-7)	396	486
+40	(4)	449	540
+60	(16)	518	618
+80	(27)	593	702
+100	(38)	691	784
+125	(52)	785	902

DETAIL D

- | | | |
|--|---|-------------------------------------|
| 1. Forward tube | 18. Tube | 34. Nut |
| 2. Manifold | 19. Tube | 35. Terminal (ground wire) |
| 3. Tube | 20. Hose | 36. Electrical wire |
| 4. Cartridge | 21. Name plate | 37. Nut |
| 4A. Housing assembly | 22. Fire extinguisher container (left) | 38. Nut |
| 5. Discharge outlet | 23. Discharge indicator disc | 39. Electrical wire |
| 6. Support | 24. Support | 40. Terminal (ground wire) |
| 7. Thin aluminum washer | 25. Pressure indicator gage | 41. Nut |
| 8. Bolt | 26. Temperature/Pressure correction table | 42. Electrical terminal nipple |
| 9. Fire extinguisher container (right) | 27. Tube | 43. Electrical wire |
| 10. Bolt | 28. Manifold | 44. Terminal (hot wire) |
| 11. Thin aluminum washer | 29. Discharge outlet | 45. Jumper wire (shorting device) |
| 12. Bolt | 30. Cartridge | 46. Jumper wire (shorting device) |
| 13. Thin aluminum washer | 30A. Housing assembly | 47. Screw |
| 14. Fill and thermal relief fitting | 31. Terminal (hot wire) | 48. Washer (AN960C6L) |
| 15. Nut | 32. Electrical wire | 49. Nut |
| 16. Hose assembly | 33. Electrical terminal nipple | 50. Nipple |
| 17. Support | | 51. Fill and thermal relief fitting |

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Figure 26-4. Engine compartment fire extinguisher (sheet 2)