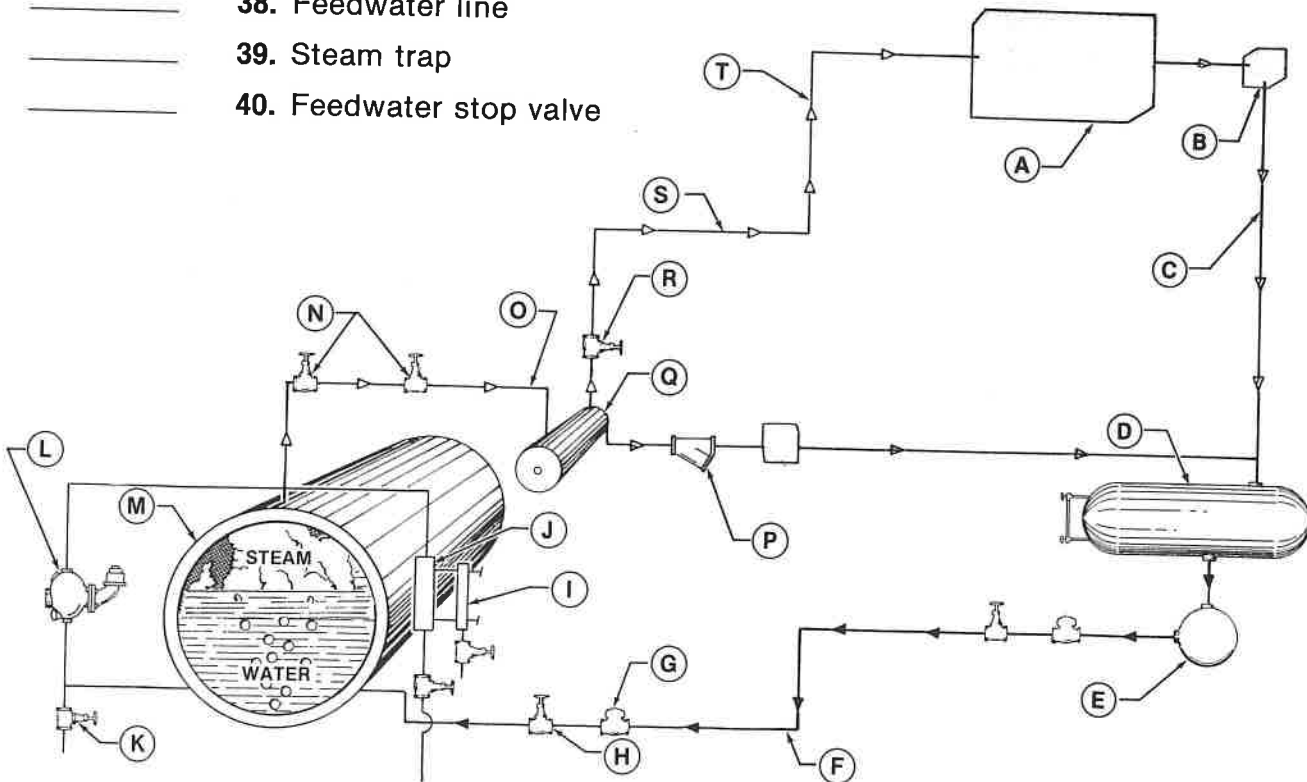


COMPONENTS FOR  
COMPART - RETURN TUBULAR FIREBOX BOILERS, OIL FIRED - LO

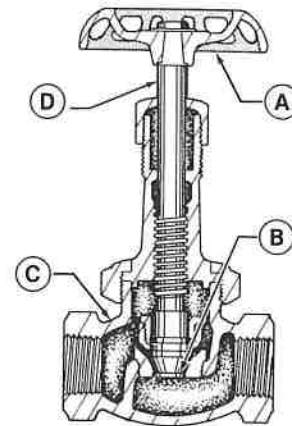
Identify the parts of the feedwater system shown.

- \_\_\_\_\_ 21. Vacuum tank
- \_\_\_\_\_ 22. Main steam line
- \_\_\_\_\_ 23. Boiler
- \_\_\_\_\_ 24. Steam heating unit
- \_\_\_\_\_ 25. Main branch valve
- \_\_\_\_\_ 26. Strainer
- \_\_\_\_\_ 27. Water column
- \_\_\_\_\_ 28. Low water fuel cutoff
- \_\_\_\_\_ 29. Main branch line
- \_\_\_\_\_ 30. Feedwater check valve
- \_\_\_\_\_ 31. Low water fuel cutoff blowdown valve
- \_\_\_\_\_ 32. Condensate return line
- \_\_\_\_\_ 33. Main boiler stop valves
- \_\_\_\_\_ 34. Riser
- \_\_\_\_\_ 35. Vacuum pump
- \_\_\_\_\_ 36. Gauge glass
- \_\_\_\_\_ 37. Main header
- \_\_\_\_\_ 38. Feedwater line
- \_\_\_\_\_ 39. Steam trap
- \_\_\_\_\_ 40. Feedwater stop valve



Identify the parts of the globe valve shown.

- \_\_\_\_\_ 41. Body
- \_\_\_\_\_ 42. Stem
- \_\_\_\_\_ 43. Disc
- \_\_\_\_\_ 44. Handwheel



Identify the fitting and lines on the boiler shown.

- \_\_\_\_\_ 45. City water supply
- \_\_\_\_\_ 46. Condensate return
- \_\_\_\_\_ 47. Low water fuel cutoff
- \_\_\_\_\_ 48. NOWL
- \_\_\_\_\_ 49. Water column
- \_\_\_\_\_ 50. Automatic city water makeup
- \_\_\_\_\_ 51. Manual city water makeup valve
- \_\_\_\_\_ 52. Check valve

