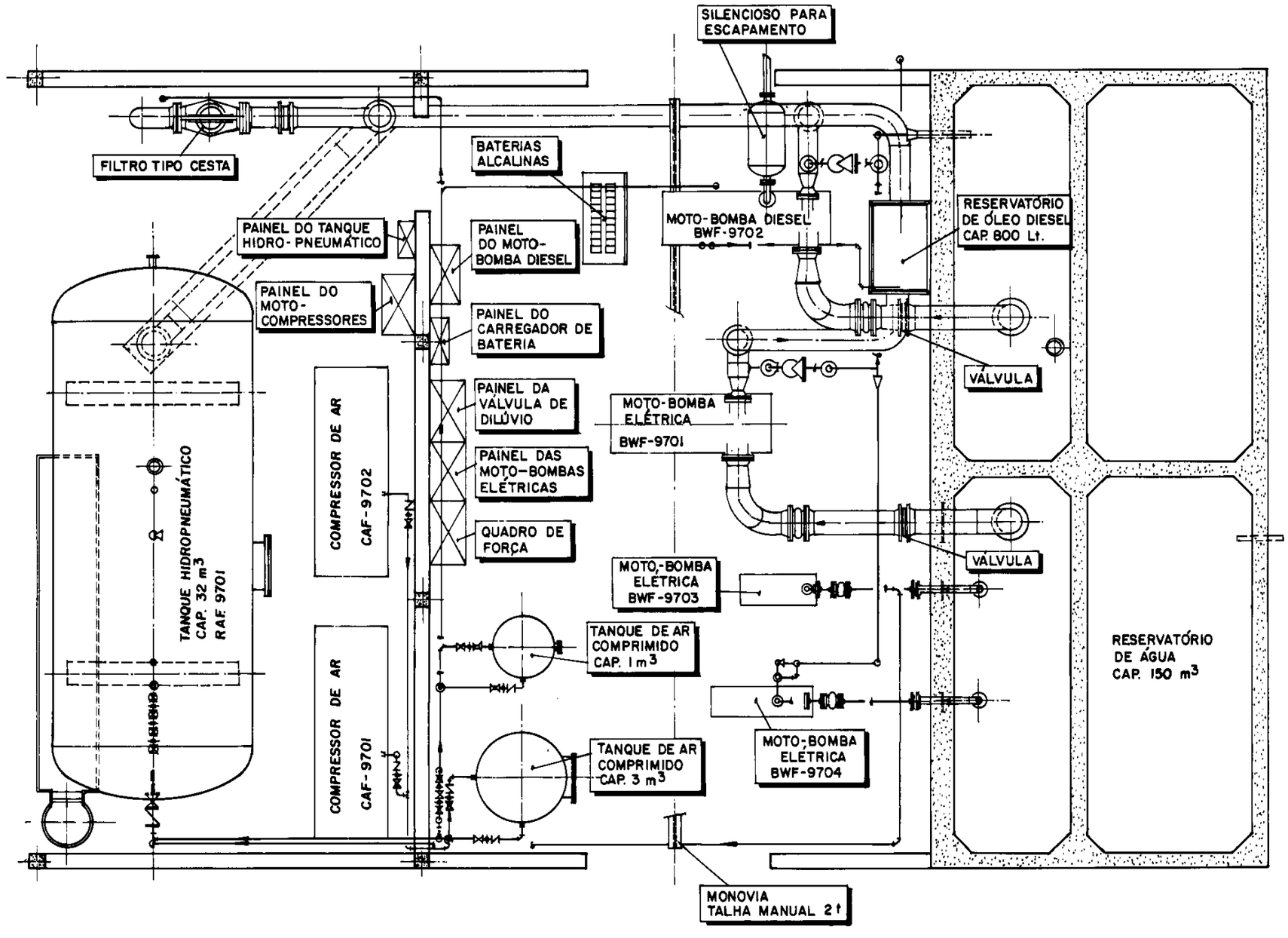
FIG. 1

LAY-OUT DOS EQUIPAMENTOS DO SISTEMA DE ÁGUA DE PROTEÇÃO CONTRA INCÊNDIO



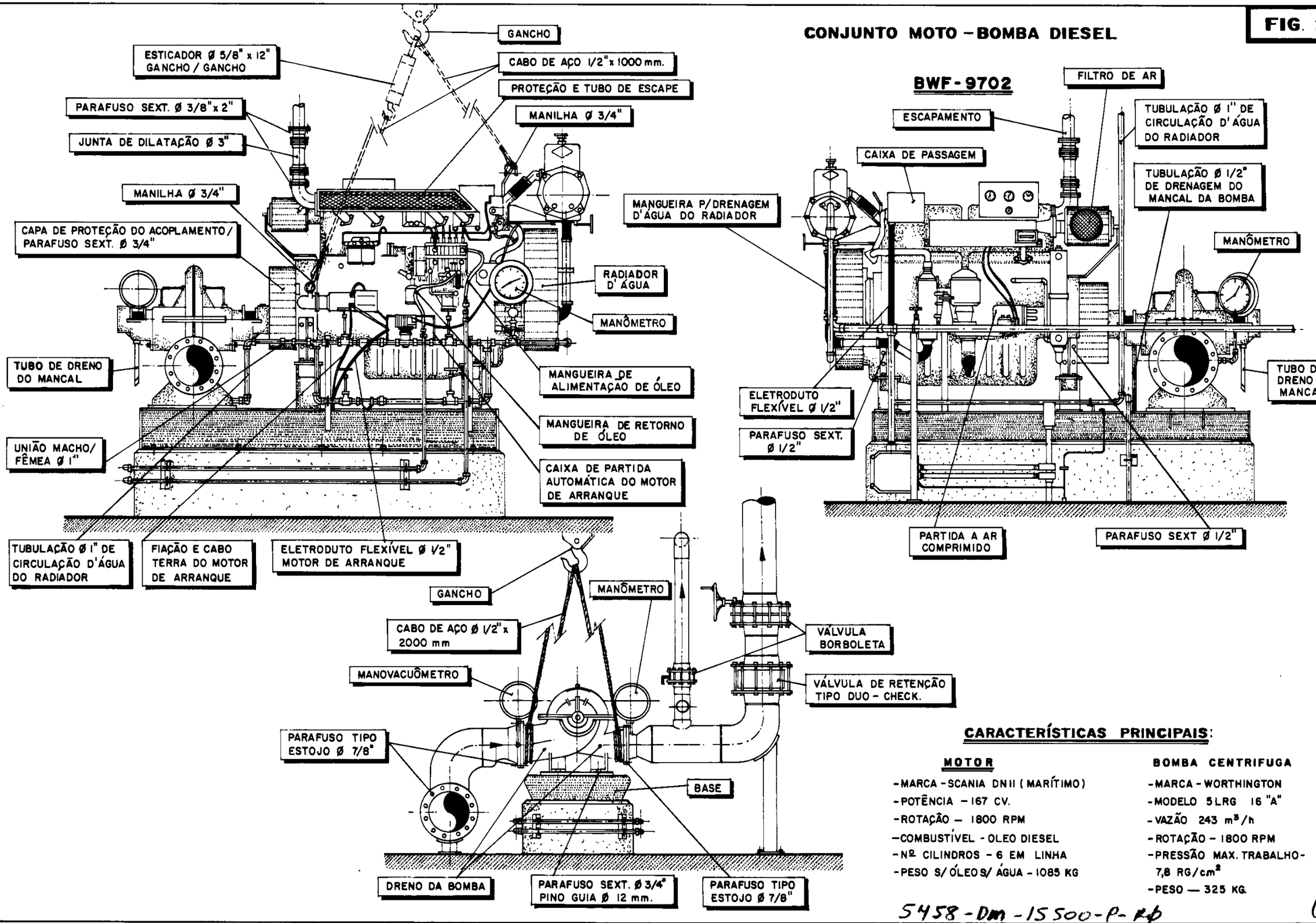
1/4

5458-DM-15500-P-NB (1)

FIGURA DM.ME. 362/1

FIG. 2

CONJUNTO MOTO – BOMBA DIESEL



CARACTERÍSTICAS PRINCIPAIS:

MOTOR	BOMBA CENTRIFUGA
- MARCA - SCANIA DN11 (MARÍTIMO)	- MARCA - WORTHINGTON
- POTÊNCIA – 167 CV.	- MODELO 5 LRG 16 "A"
- ROTAÇÃO – 1800 RPM	- VAZÃO 243 m^3/h
- COMBUSTÍVEL - OLEO DIESEL	- ROTAÇÃO – 1800 RPM
- Nº CILINDROS – 6 EM LINHA	- PRESSÃO MAX. TRABALHO - 7,8 RG/cm^2
- PESO S/ ÓLEO S/ ÁGUA – 1085 KG	- PESO — 325 KG.

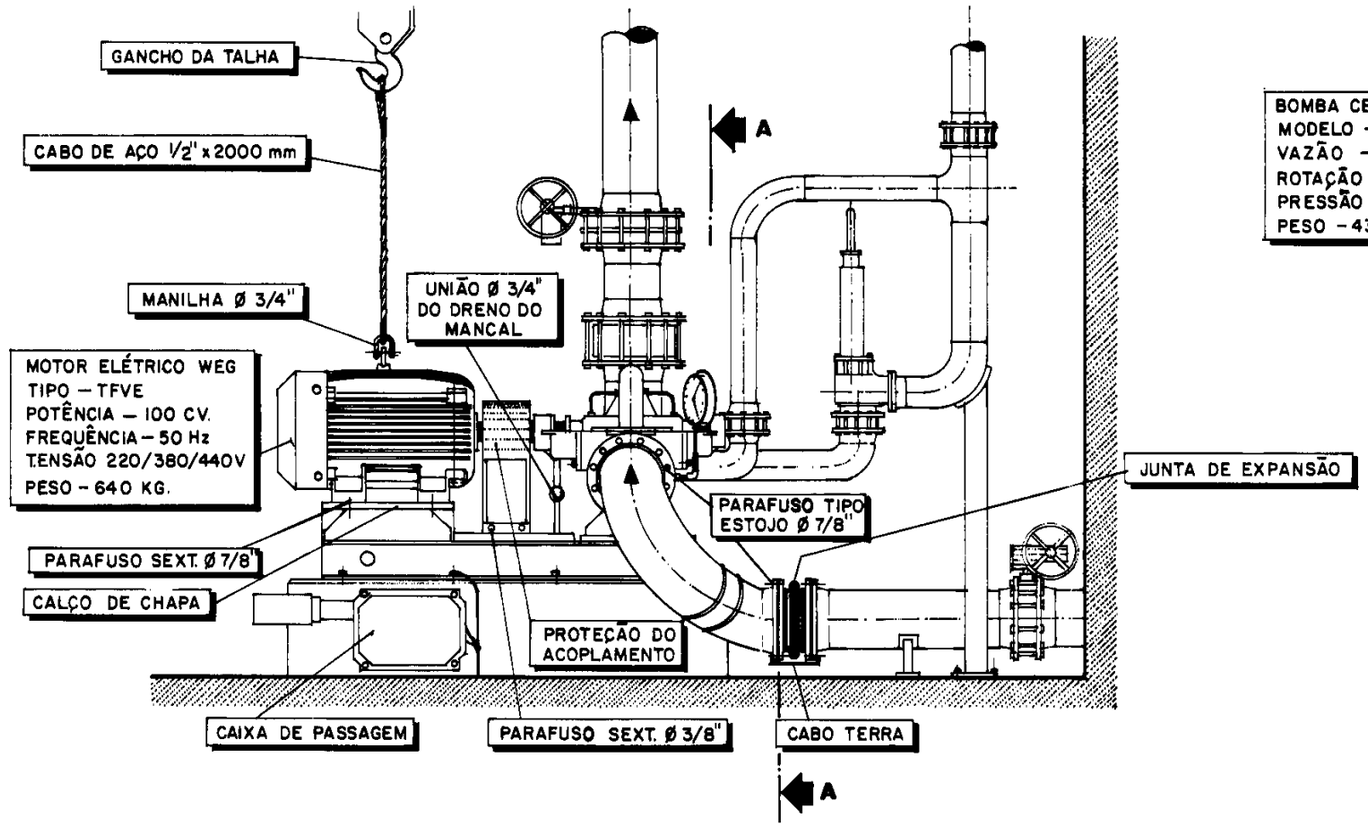
5458 - Dm - 15500 - P - Rb (2)

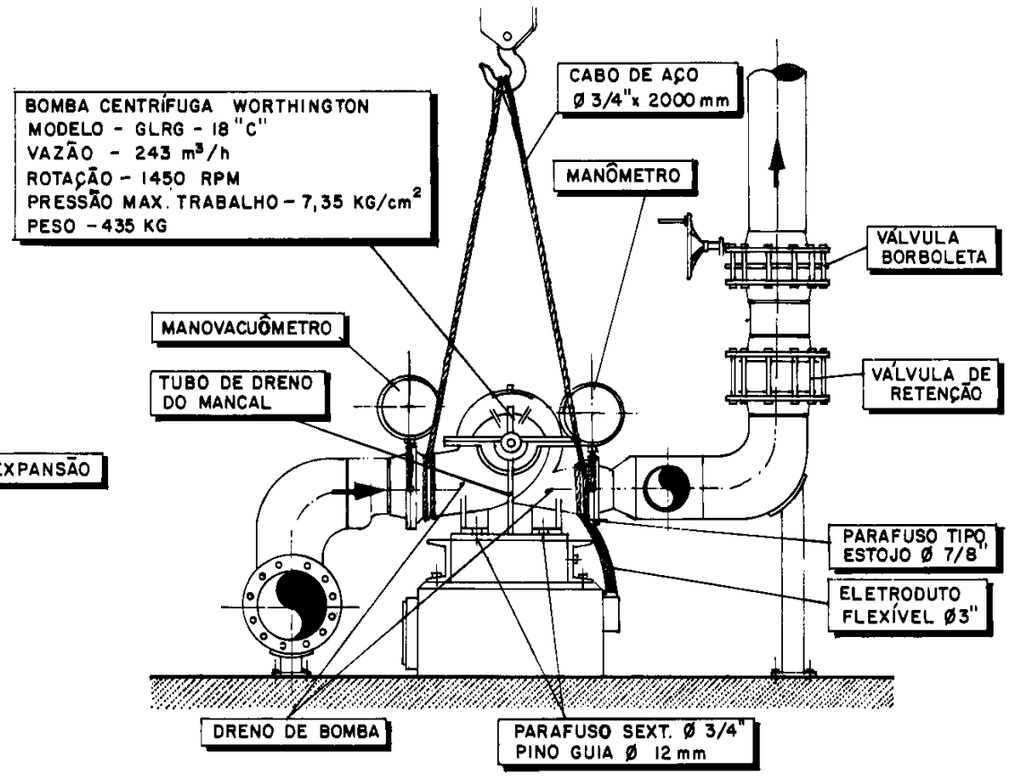
FIGURA DM.ME 362 / 2

CONJUNTO MOTO – BOMBA ELÉTRICO

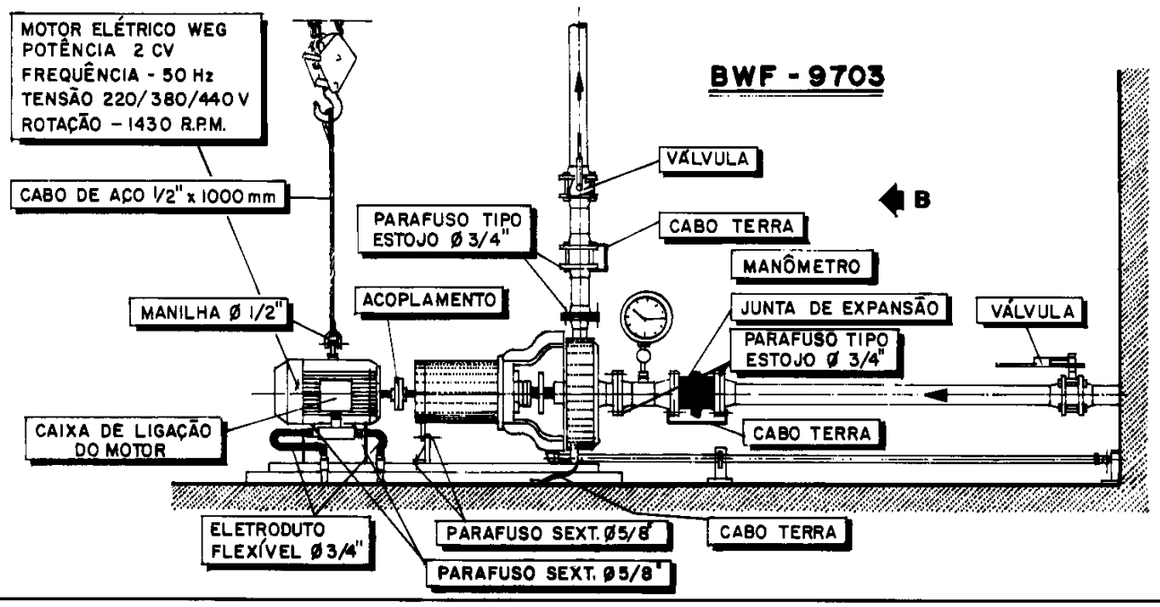
FIG. 3

BWF-9701

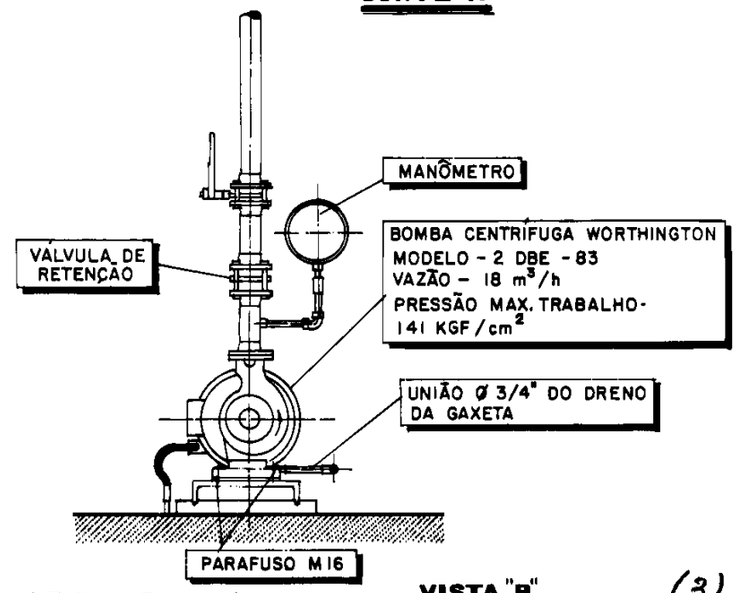




BWF-9703



CORTE 'A'



VISTA "B"

(3)

5458-DM-1550-P-Rφ

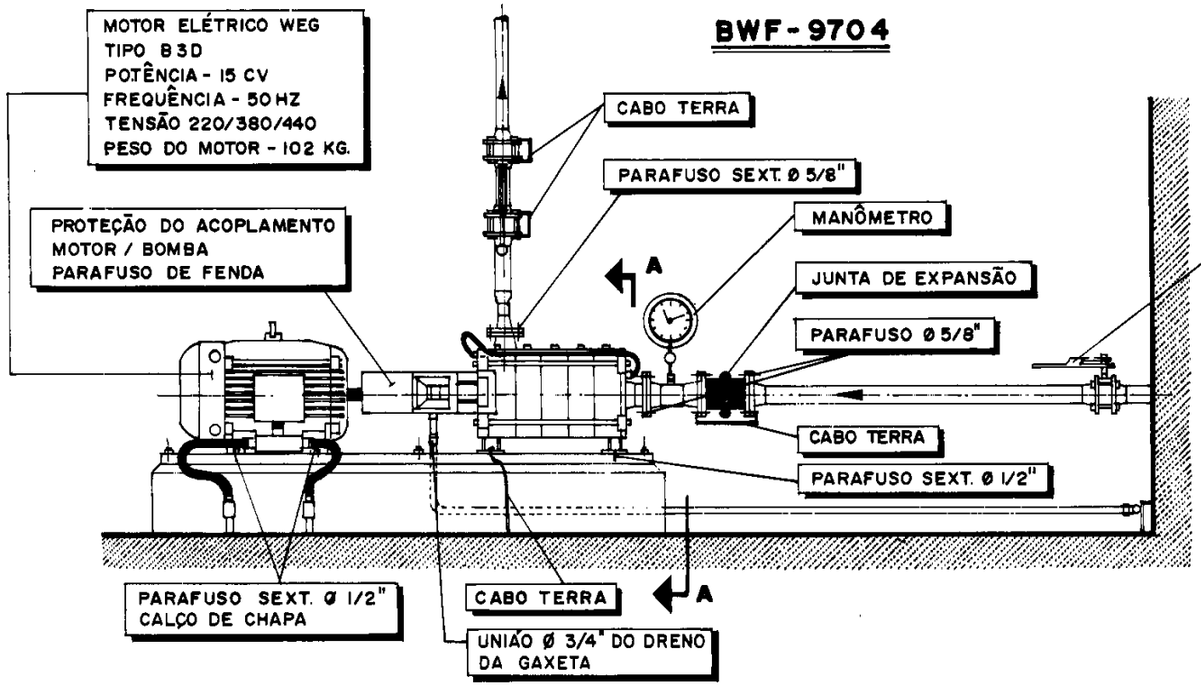
3/4

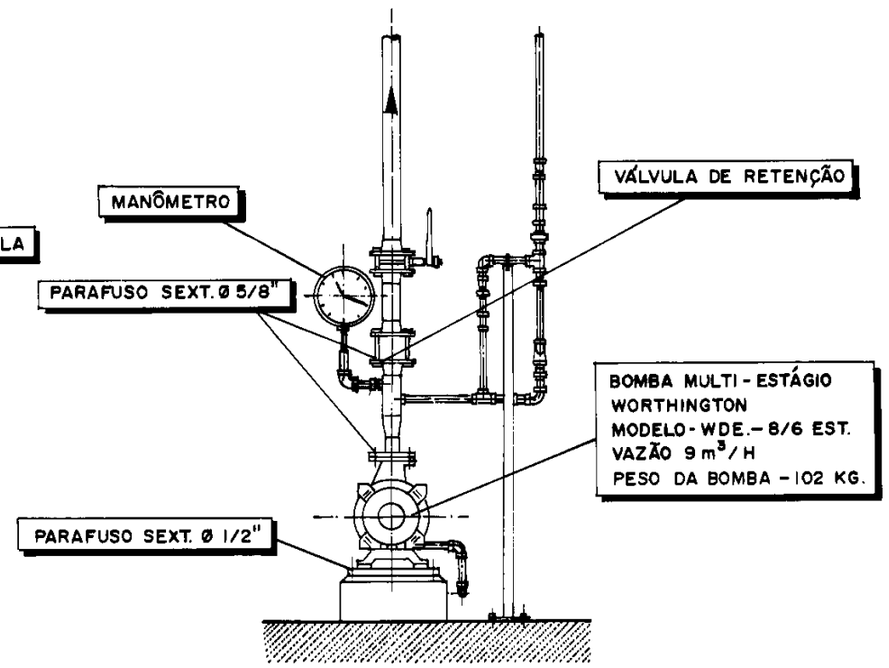
FIGURA DM. ME 362 / 3

CONJUNTO MOTO – BOMBA MULTI-ESTÁGIO E COMPRESSOR DE AR

FIG. 4

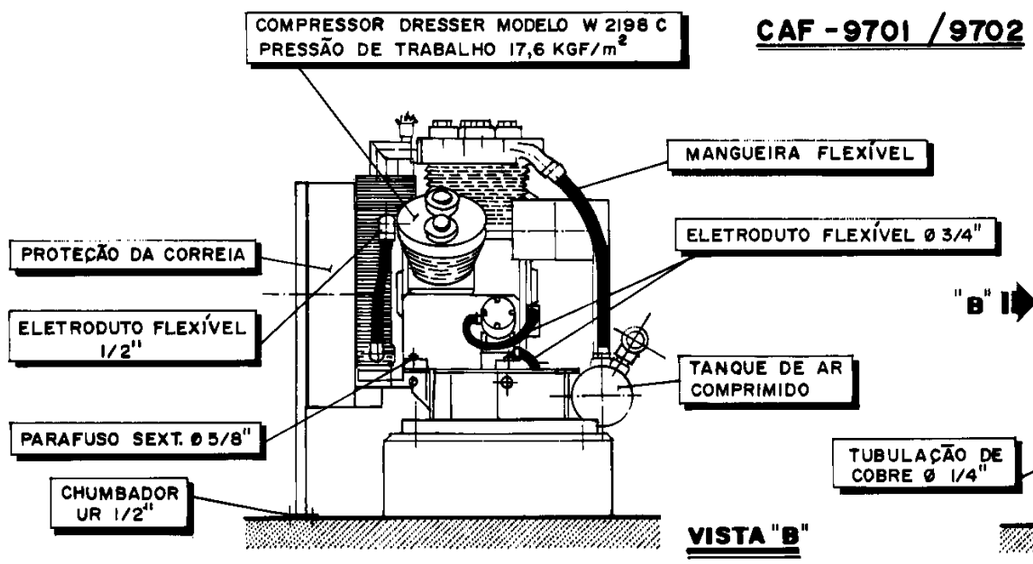
BWF-9704



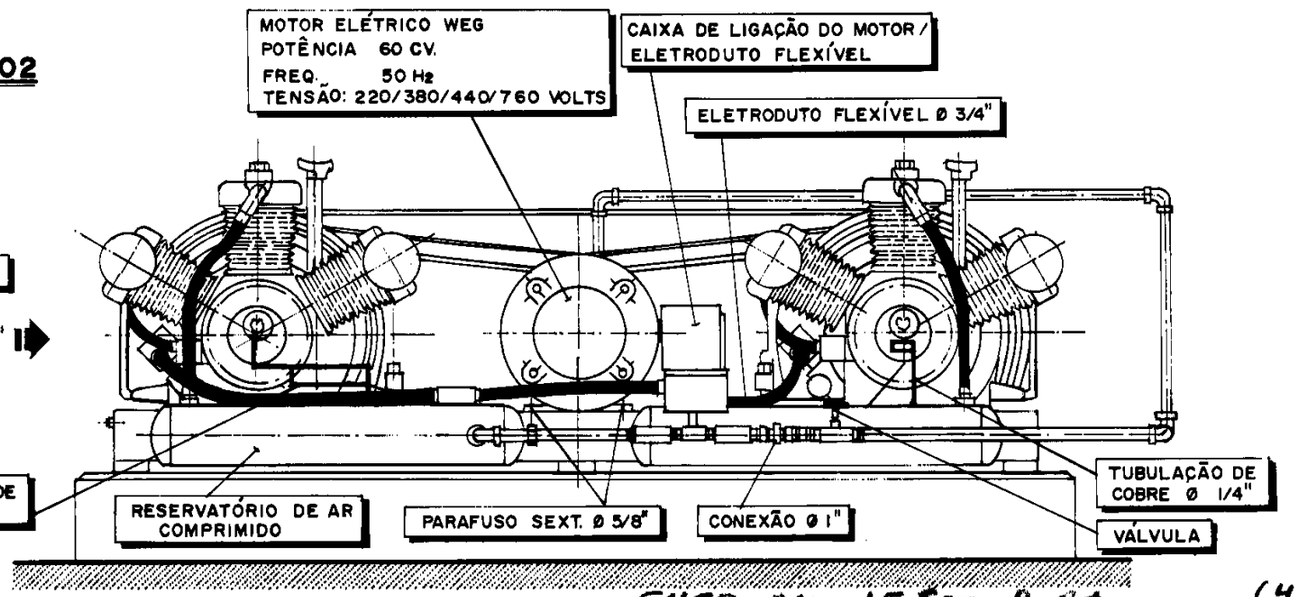


CORTE "A-A"

CAF-9701 /9702



VISTA "B"



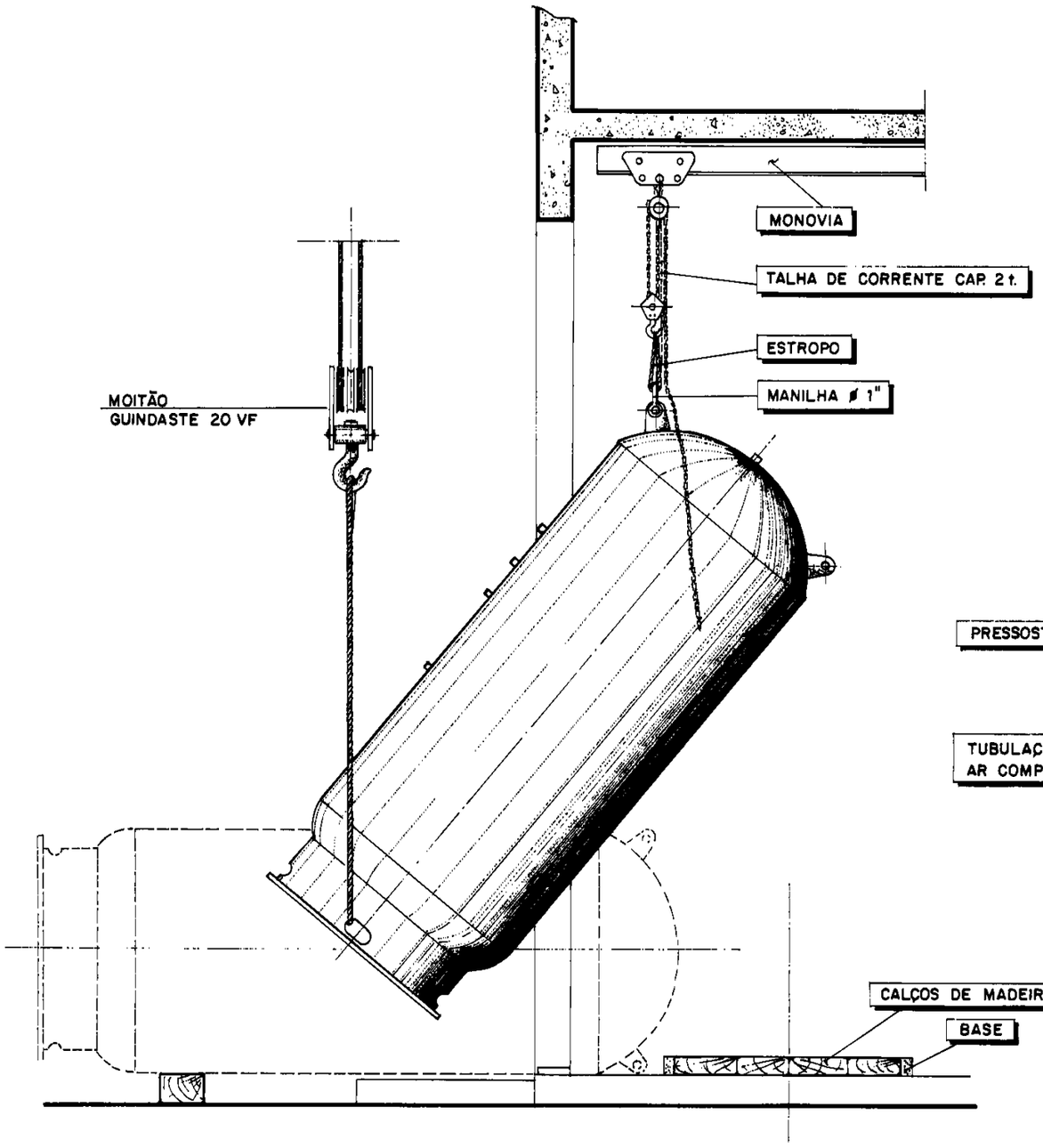
5458-DM-15500-P-RQ (4)

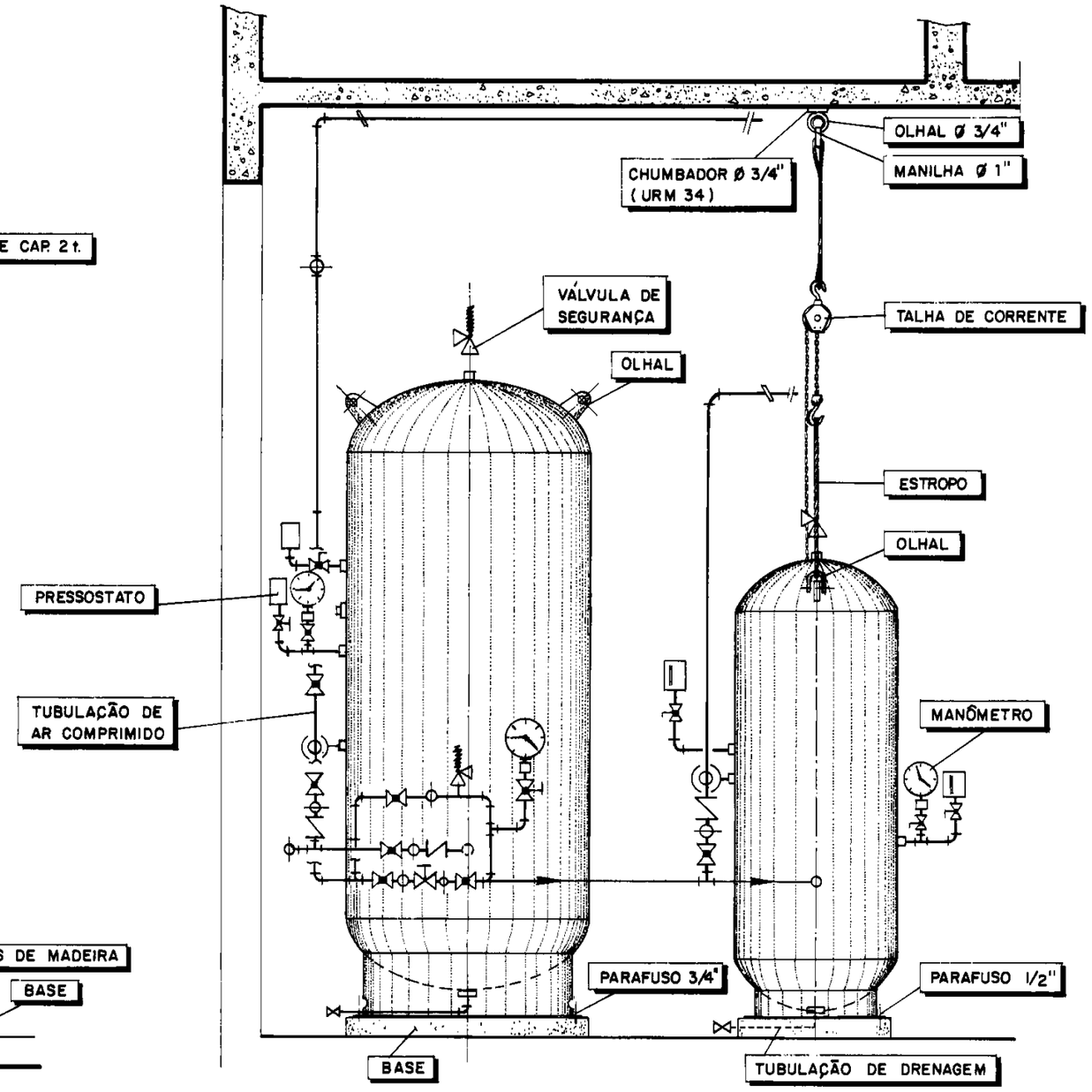
4/4

FIGURA DM.ME 362/4

TANQUES DE AR COMPRIMIDO

FIG. 5





RAF 9702 - 3M³

RAF 9703 - 1M³

5458-DM-15500-P-Rφ (5)

FIGURA DM.ME 362/5