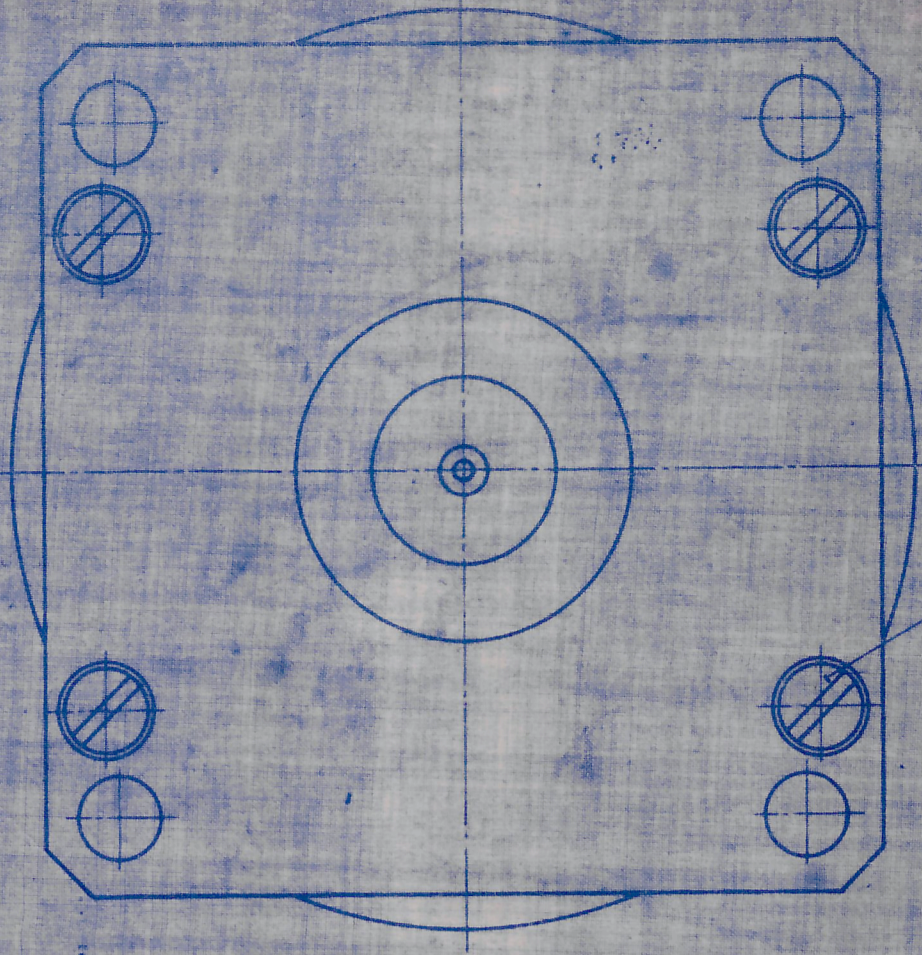


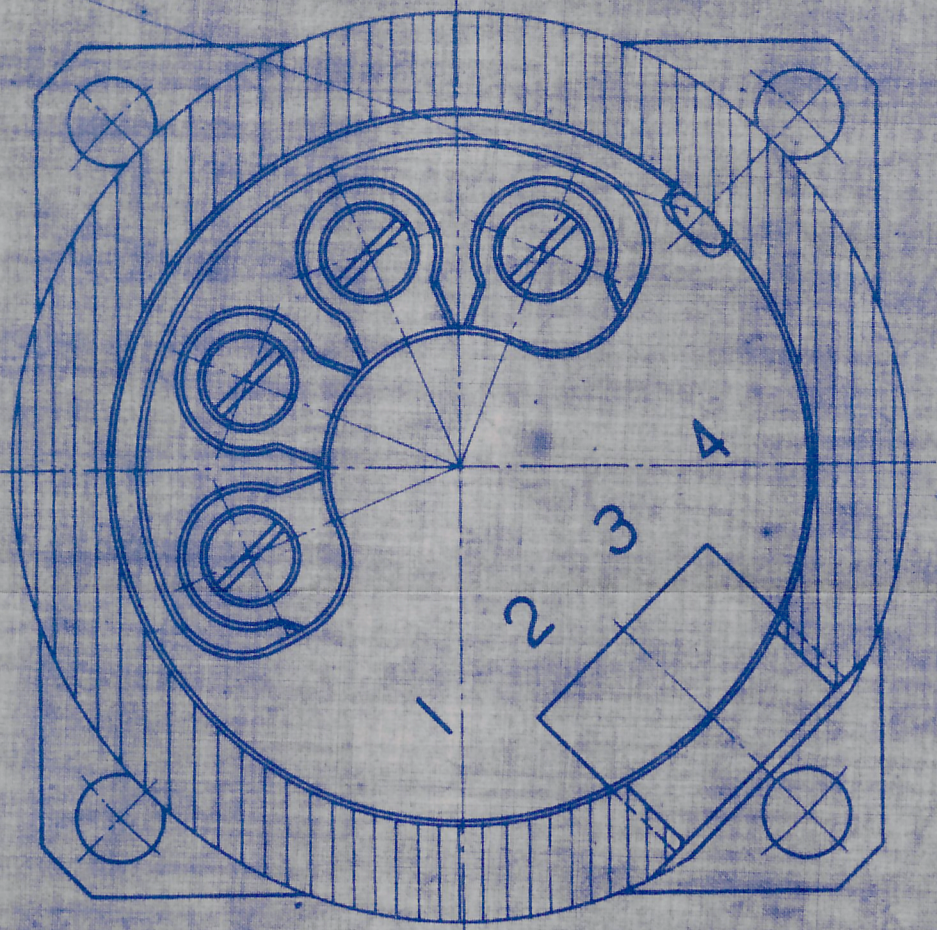
Andr. nr	Ändring	Beg. av	Datum	Signatur	Ytterligare	Även
1	6203350 was LME SKLS 3x6 M05 and 6203351 was SRF SVA 3/1	KKH	4-7-62	Link		
(a)	D.C.(1)- 7257-E. CAT No. ADDED & TITLE AMENDED. DWG No. ADVANCED.		5-7-79			
(b)	D.C.(1)- 0189-R. TITLE & CAT No. AMENDED. DWG No. ADVANCED.		23-6-89			
(c)	D.C.(1)- 0199-R. CAT No. AMENDED, TITLE AMENDED. & DWG. ADVANCED.		05-9-91			



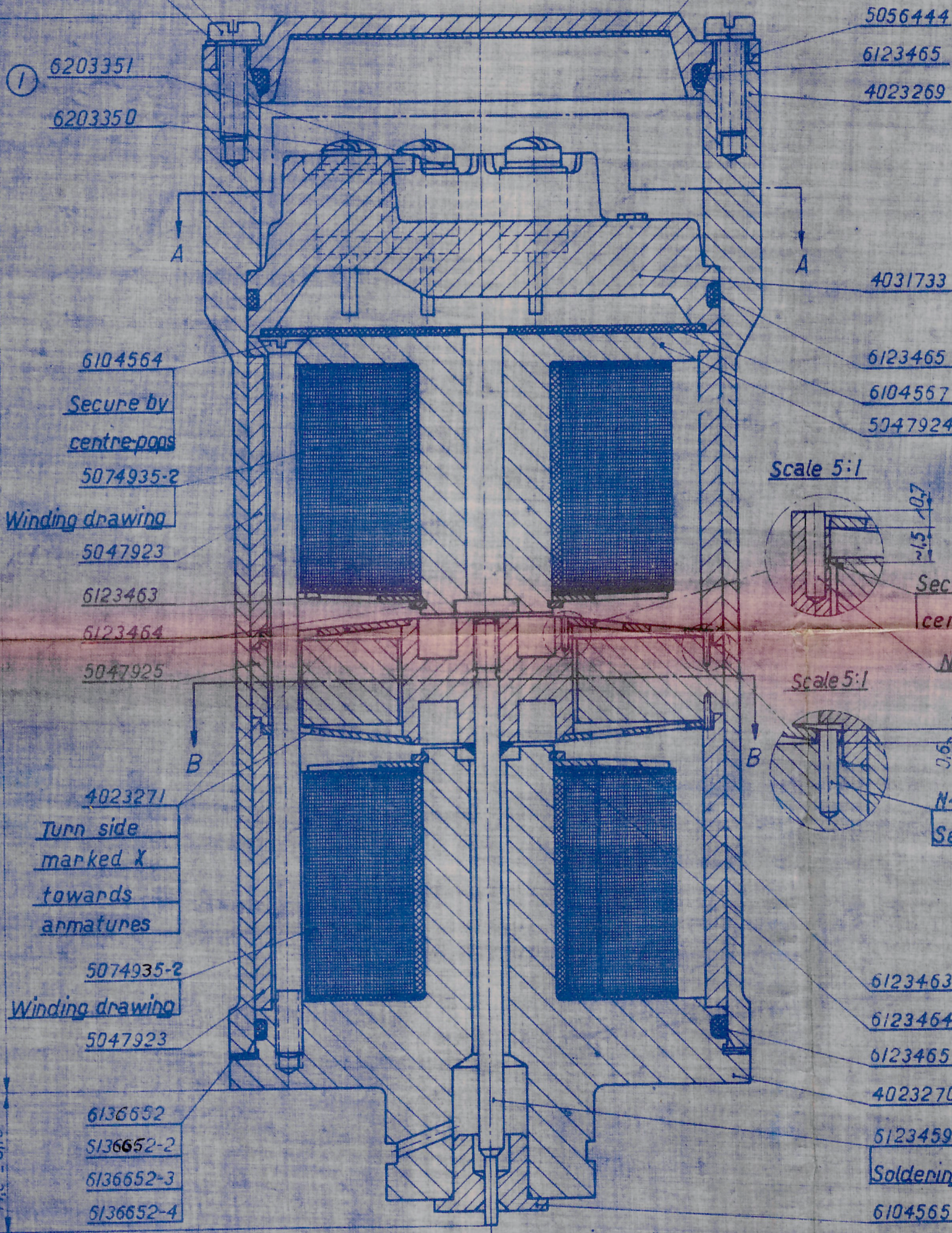
N4-13-5x4
Secure by lacquer

N2-87-3x6
Secure by lacquer

6168290
Varnish and glue in place using cellulose lacquer



N2-87-3x10
N5-531-FBA



5056444
6123465
4023269

4031733

6123465
6104567
5047924

6104564
Secure by centre-pops

5074935-2

Winding drawing
5047923

6123463

6123464

5047925

4023271

Turn side marked X towards armatures

5074935-2

Winding drawing
5047923

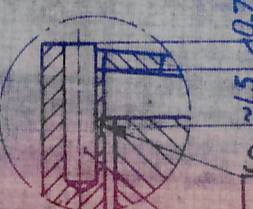
6136652

5136652-2

6136652-3

5136652-4

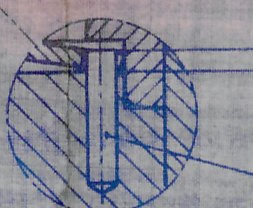
Scale 5:1



Secure by centre-pops

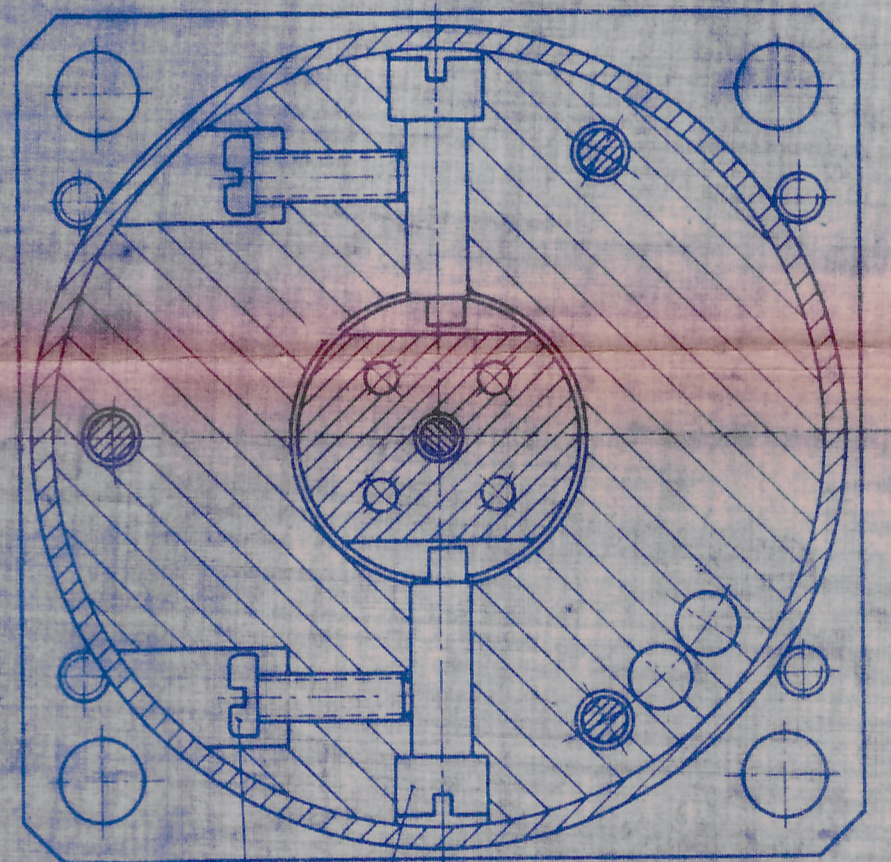
N4-13-08x4

Scale 5:1



N4-13-08x4
Secure by lacquer

B-----B



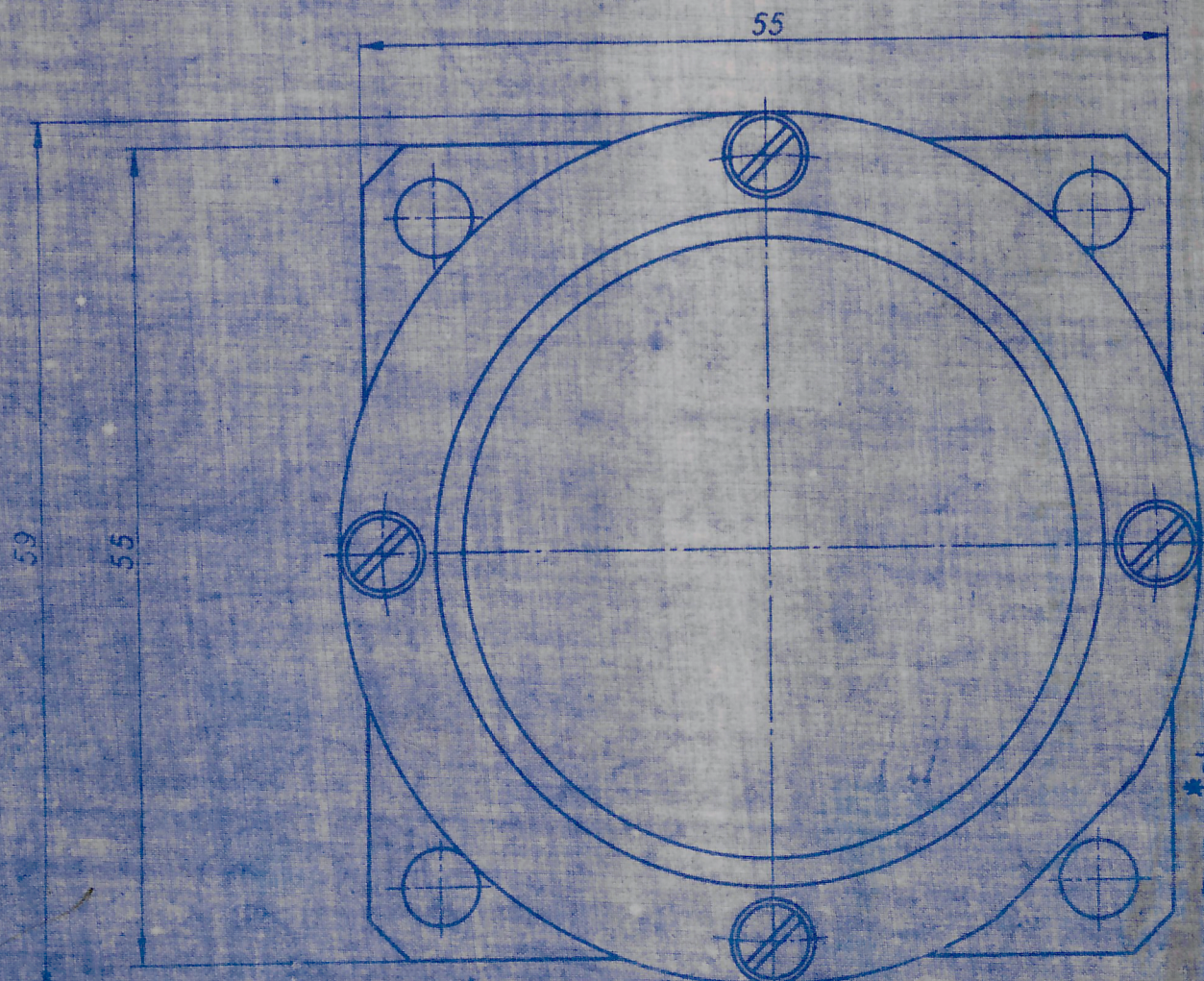
6104563

N2-87-3x10 Secure by lacquer

126.5

112

145 ± 0.15



55

59

55

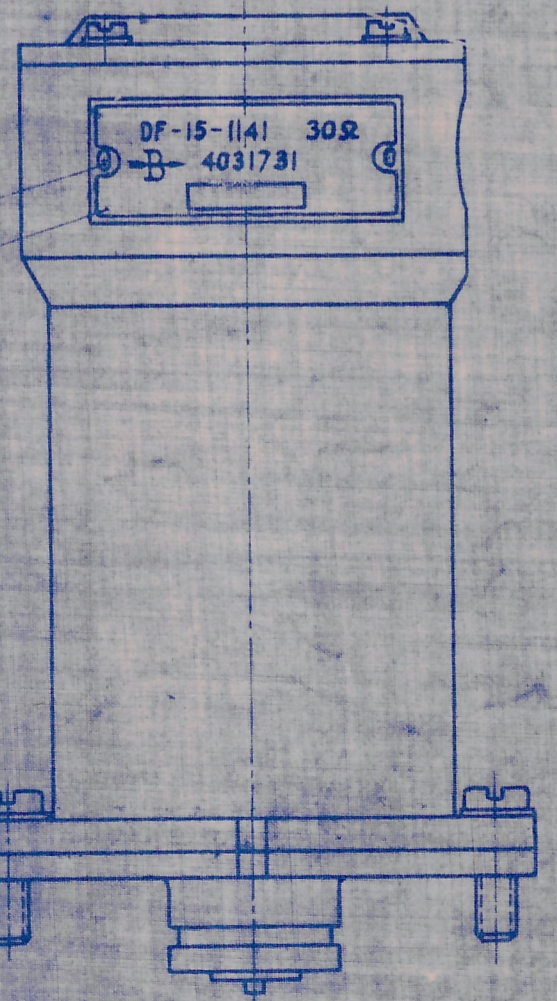
Fill completely with oil and make pressure test at 4kg/cm²

Suitable oil: Esso Univis J43 or Aero Shell Fluid No. 4

Total weight: 132 kg

(c) CAT No M2/1010-002680

TITLE:-
ELECTRO MAGNETIC ACTUATOR SUB ASSY
BI-POLAR ASSY 40 mm AA L/70 GUN
HYDRAULIC AMPLIFIER CONTROL SYSTEM



Ritad	Kont	Datum	Skala	15-114
Nmr	Link	3-1-57	11:2:1	sh. 1
				M2/5945-001633
				4031731
-B- AKTIEBOLAGET BOFORS -B-				

6689-E, 7257-E, D.C. No. 0188, 0199-R