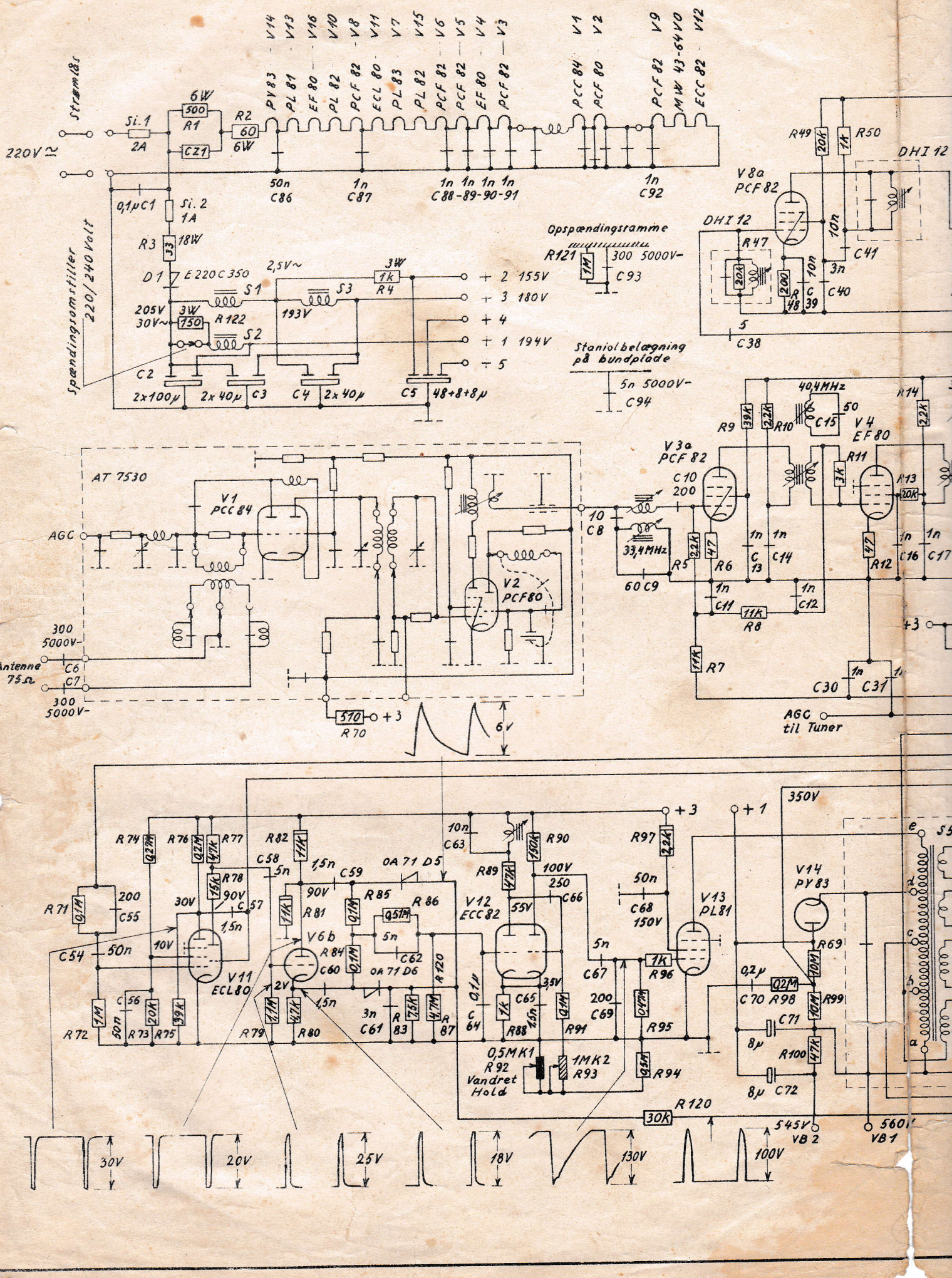
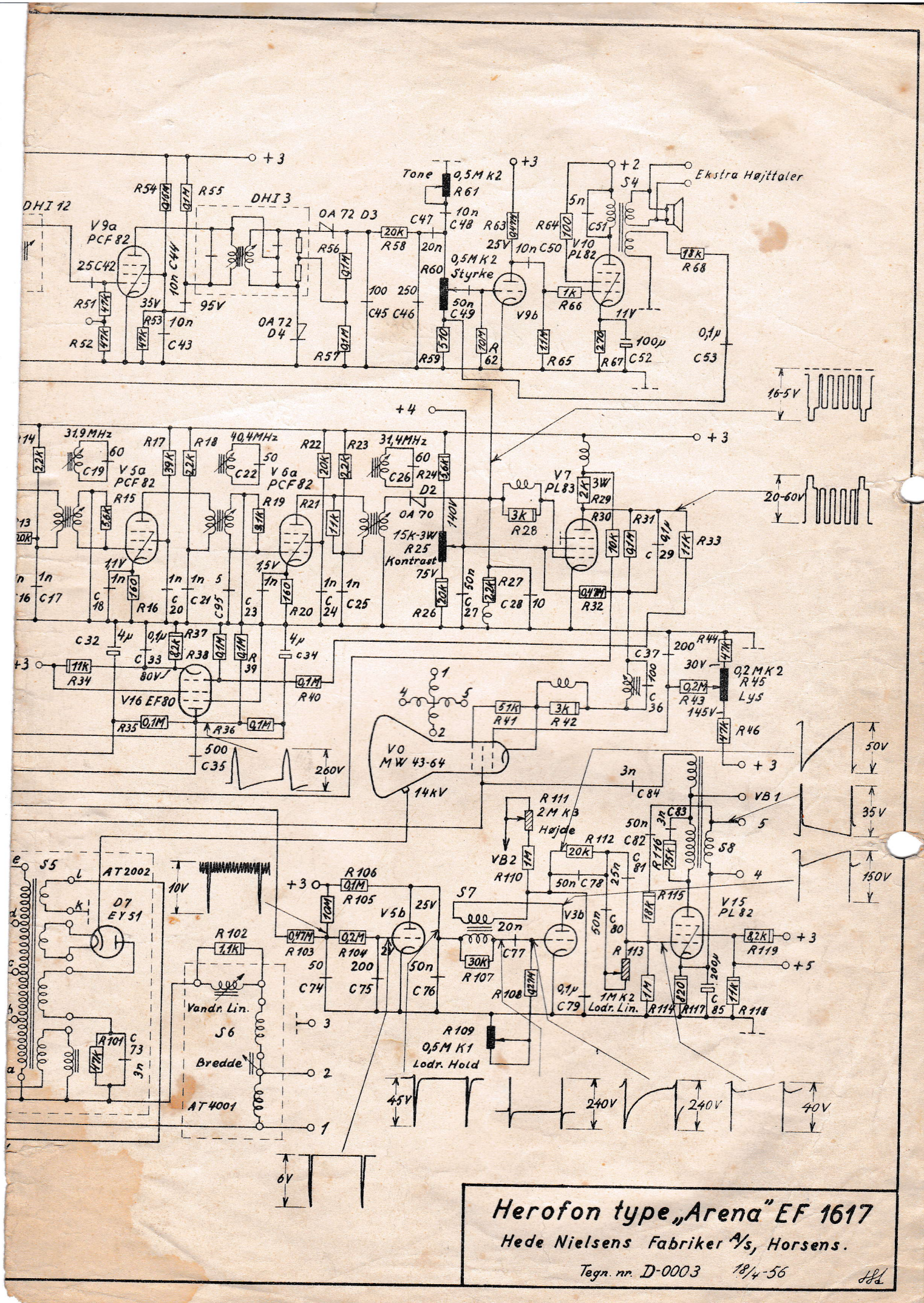

Strømafbr.
220V ~
Si. 1
2A
6W
500
R1
CZ1
R2
60
6W
Si. 2
1A
0,1µC1
R3
33
18W
D1
E 220 C 350
Spændingsomstiller
220/240 Volt
205V
30V~
3W
750
R122
S1
S2
S3
2,5V~
193V
3W
1k
R4
+ 2 155V
+ 3 180V
+ 4
+ 1 194V
+ 5
C2
2x100µ
2x 40µ
C3
C4
2x 40µ
C5
48+8+8µ
PY 83
PL 81
EF 80
PL 82
PCF 82
ECL 80
PL 83
PL 82
PCF 82
PCF 82
EF 80
PCF 82
PCC 84
PCF 80
PCF 82
MW 43-64
ECC 82
V14
V13
V16
V10
V8
V11
V7
V15
V6
V5
V4
V3
V1
V2
V9
V0
V12
50n
C86
1n
C87
1n 1n 1n 1n
C88-89-90-91
1n
C92
Opspændingsramme
R121
1M
300 5000V-
C93
Staniolbelægning
på bundplade
5n 5000V-
C94
DHI 12
R49
20k
1k
R50
V8a
PCF 82
DHI 12
R47
20k
10n
C41
3n
C40
200
R 48
C 39
10n
5
C38
AT 7530
V1
PCC 84
V2
PCF80
AGC
300
5000V-
Antenne
75Ω
C6
C7
300
5000V-
570
R70
+3
6V
40,4MHz
C15
50
R9
39k
2,2k
R10
V4
EF 80
R14
2,2k
V3a
PCF 82
C10
200
R11
3k
R13
20k
10
C8
33,4MHz
60 C9
R5
2,2k
47
R6
1n
C 13
1n
C14
47
R12
1n
C16
1n
C17
1n
C11
1n
C12
11k
R8
11k
R7
+3
1n
C30
C31
AGC
til Tuner
350V
+ 3
+ 1
R74
0,2M
R76
0,2M
R77
47k
R82
11k
10n
C63
R90
150k
R97
2,2k
e
R78
15k
90V
C58
5n
1,5n
C59
0A 71 D5
R89
47k
100V
250
C66
50n
C68
150V
V14
PY 83
R71
0,1M
200
C55
30V
C
57
1,5n
90V
R81
11k
R85
0,1M
R86
0,5M
V12
ECC82
55V
V13
PL81
d
c
b
a
C54
50n
10V
V6b
R84
0,1M
C60
5n
C62
0A 71 D6
R 120
5n
C67
1k
R96
R69
10M
V11
ECL80
2V
1,5n
3n
C61
R
83
75k
4,7M
R
87
C
64
0,1µ
1k
C65
3,5V
Q1M
R91
200
C69
Q2M
R95
0,2µ
C 70
Q2M
R98
10M
R99
C56
50n
R72
1M
R73
20k
R75
33k
R79
11k
47k
R80
0,5MK1
R92
Vandret
Hold
1MK2
R93
8µ
C71
R100
47k
8µ
C72
Q5M
R94
R120
30K
545V
VB 2
560V
VB 1
30V
20V
25V
18V
130V
100V


+3
+4
+2
DHI 12
DHI 3
V9a PCF 82
25C42
R51
R52
R53
R54
R55
R56
R57
R58
C43
C44
C45
C46
C47
C48
C49
R59
R60
R61
R62
R63
R64
R65
R66
R67
R68
C50
C51
C52
C53
OA 72 D3
OA 72 D4
Tone
0,5M K2
R61
0,5M K2 Styrke
V9b
V10 PL82
S4
Ekstra Højttaler
95V
35V
25V
11V
16-5V
20-60V
V5a PCF 82
V6a PCF 82
V7 PL83
C19
C22
C26
C17
C18
C20
C21
C23
C24
C25
C27
C28
C29
R15
R16
R17
R18
R19
R20
R21
R22
R23
R24
R25
R26
R27
R28
R29
R30
R31
R32
R33
31,9MHz
40,4MHz
31,4MHz
D2
OA 70
140V
15K-3W
Kontrast
75V
1,1V
1,5V
V16 EF80
C32
C33
C34
C35
C36
C37
R34
R35
R36
R37
R38
R39
R40
R41
R42
R43
R44
R45
R46
Lys
145V
200
30V
0,2 MK2
500
260V
VO MW 43-64
14KV
50V
35V
150V
3n
C84
C83
C82
C81
R111
2M K3
Højde
R112
R116
VB1
VB2
R110
S8
S7
V5b
V3b
V15 PL82
R115
R113
R114
R117
R118
R119
C77
C78
C79
C80
C85
R107
R108
R109
0,5M K1
Lodr. Hold
1M K2
Lodr. Lin.
R102
1,1K
Vandr. Lin.
S6
Bredde
AT4001
S5
AT 2002
D7 EY51
R101
C73
R103
R104
R105
R106
C74
C75
C76
10V
6V
45V
240V
40V
Herofon type „Arena" EF 1617
Hede Nielsens Fabriker A/S, Horsens.
Tegn. nr. D-0003
18/4-56