Met dank aan Dirk Bladt

Ant
2n2
T1
GND
C5a
C5b
C5c
C6a
C6b
C6c
C6at
C6bt
C6ct
V1 E452T
V2 E452T
V3 E452T
V4 PT4N
T2
T3
60K
2K5
250
10n
10K
PU
100p
1M5
14K
500
50K
500K
18n
33n
T4
LS2
Bekr
8µ
2µ
1µ
500p

Switch	1	2	3	4	5	6	7
BC	X		X	X		X	X
LW		X				X	
PU		X	X		X		

X=closed

Coil DC resistance
T1 a-c 1Ω
T1 d-c 5Ω
T1 c-b 9Ω
T2 a,g-c 4Ω
T2 b-a 4.5Ω
T2 e-f 8.5Ω
T3 a,g-c 4Ω
T3 b-a 4.5Ω
T3 e-f 8.5Ω

SBR Ondolina 433A
1932-1933

T5
AC mains
F1
110V
130V
140V
220V
240V
290V
290V
4V
4V
V5
U10
506
250
20
8
8

ARCHIEF DOCUMENTATIEDIENST NVHR

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