Frequency No. O_1

Coupling O_2

Aerial fine

Aerial coarse O_3

4 type 807

Crystals

9 x 3000pF Mi

Cathode/grid current

0–150 mA.

KL4-2100 ell. Amplidan 5Z-570 1,1Hy, 50 Ω

KL10H-2183 ell. Amplidan 5Z-9541

EF41 · EZ40 · 807

Amplidan 52-8495 500Ω/7000Ω

T.S.10-6085 9kΩ/1kΩ

T.S.80-6034

Position af „Aerial coarse" O_3, skematic view

\+ : Variometer, series 15-68 µH.

≠ : Variometer, parallel 4–16 µH.

EF41 · EZ40 · 807 – QE 06/50 Bottom view

Anti parasit ferroxcube pearl

Plug

( ) Plug no.

(17)	(16)	(7)	(8)	(3)	(2)	(13)	(10)	(11)	(12)	(6)	(14)	(14)	(9)	(5)	(1)	(1)
17	18	41	39	3	40	38	37	36	35	34	33	32	31	30	19	4
AF input		+Vg1	M.C.W. (A2)	Earth	+H.T.	H.T. via modulator		Vg2 PA.	Va.	Va. RF osc	Filament 25Vac/=		±Vg1	H.T. Modulator	Keying	−Va.
NF transm. A 219																
53	55															
Hailer																

Rettet 18/7 59 HB/EM

VALID FROM TRANSMITTER No. 19 — DATE 15/1 58 — BF

INGENIØRFIRMAET M. P. PEDERSEN, KØBENHAVN

Skala — Tegn. Nº 1

Tegn. af — Arkiv — Kopi — Kontr.

Dato — A 199 — 3 58

100 W. Telephone-transmitter 1600 - 3500 kHz 75 W HAILER

A 218 V