A 4

M. P. PEDERSEN — INGENIØRFIRMAET

A-230A No.

A-233A

| ROR / TUBE Nr. / No. | | G301 | K301 | G302 | K302 | G303 | K303 | G304 | K304 | G305 | K305a | K305b | K305c | K305 a·b·c ×5 | K305 a·b·c ×5 | TRIMMER | KOBLING COUPLING | ANT. GROV AERIAL COARSE | ANT. FIN AERIAL FINE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BAND | FREKVENS FREQUENCY kHz/kc/s | mA | mA | mA | mA | mA | mA | mA | mA | mA | max mA | max mA | max mA | max mA | ANTENNE UAFSTEMT AERIAL DETUNED mA | GRADER DEGREES | TRIN STEP | TRIN STEP | GRADER DEGREES |
| 4 | | 0,5 | 14 | 0,3 | 10 | 0 | 0 | 3,5 | 30 | 12 | 115 | 115 | 115 | 69 | 24 | | | | |
| 6 | | 0,5 | 14 | 0,3 | 10 | 0 | 0 | 3,5 | 30 | 12 | 115 | 115 | 115 | 69 | 24 | | | | |
| 8 | | 0,5 | 14 | 0,3 | 10 | 3,0 | 20 | 5,5 | 55 | 12 | 115 | 115 | 115 | 69 | 24 | | | | |
| 12 | | 0,5 | 14 | 0,3 | 10 | 3 | 20 | 5 | 30 | over 15 12 | 115 | 115 | 115 | 69 | 24 | | | | |
| 16 | | 0,5 | 14 | 0,3 | 10 | 1,5 | 30 | 6 | 35 45 | 150 mA 12 | 115 | 115 | 115 | 69 ✓ | 24 | | | | |
| 22 | | 0,5 | 14 | 0,2 | 10 | 0,5 | 40 | 6 | 40 | 12 | 115 | 115 | 115 | 69 | 24 | | | | |
| 25 | | 0,5 | 14 | 0,3 | 10 | 2 | 50 | 4,5 | 45 | 12 | 115 | 115 | 115 | 69 | 24 | | | | |

| MODULATOR ROR / TUBE Nr. / No. | | 1 mA | 2a mA | 2b mA | 3a mA | 3b mA | 4 mA | 5a mA | 5b mA | 5c mA | 5d mA | 5×5 mA | 6 mA | 7 mA | 8 mA | 11/12 mA | 13 mA | 14 mA | 15 mA | 16 mA | 17 mA | 306 mA | 5x V | 10x V+ | 90x V÷ | 91x V÷ | 92x V÷ | 93x V |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KLAR/STAND BY | | 55 | 1,5 | 1,5 | 3,5 | 3,5 | 0 | 10 | 10 | 10 | 10 | 6 | 2,5 | 0 | 0 | 30 | 12 | 10 | 0 | 0 | 0 | 0 | 630 | 25 | 0 | 90 | 150 | 0 |
| A1 | UTASTET KEY UP | 55 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2,5 | 0 | 0 | 0 | 12 | 10 | 15 | 15 | 20 | 10 | 630 | 25 | 75 | 90 | 150 | 170 |
| | TASTET KEY DOWN | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 25 | 10 | 0 | 0 | 0 | 10 | 615 | 25 | 0 | 90 | 150 | 150 |
| A3 SIMPLEX | UTASTET KEY UP | 55 | 1,5 | 1,5 | 3,5 | 3,5 | 0 | 10 | 10 | 10 | 10 | 6 | 2,5 | 0 | 0 | 30 | 12 | 10 | 10 | 15 | 20 | 10 | 630 | 25 | 75 | 90 | 150 | 170 |
| A3 DUPLEX | m = 0% | 50 | 1,5 | 1,5 | 3,5 | 3,5 | 0 | 10 | 10 | 10 | 10 | 6 | 0 | 6 | 0 | 10 | 25 | 10 | 0 | 0 | 0 | 10 | 610 | 25 | 0 | 90 | 150 | 150 |
| | m = 95% | 50 | 1 | 1 | 3,5 | 3,5 | 0 | 90 | 90 | 90 | 90 | 54 | 0 | 6 | 0 | 10 | 25 | 10 | 0 | 0 | 0 | 10 | 610 | 25 | 0 | 90 | 150 | 150 |

MÅLT VED / MEASURED AT } 8000 { kHz / kc/s

x) JÆVNSPÆNDINGER MÅLT I FORHOLD TIL KLEMME 4 MED SERVICEINSTRUMENT.
DC VOLTAGES MEASURED IN RELATION TO TERMINAL 4 BY SERVICE METER.
ALLE STRØMME OG ØVRIGE SPÆNDINGER MÅLT MED INDBYGGEDE INSTRUMENTER
ALL CURRENTS AND OTHER VOLTAGES MEASURED BY BUILT-IN METERS

Tegn. af | Arkiv | Map. | Dato

Tegn. NO A230 Rør

AGF 1897