## AMPLIFIER MOD. B 360 P

## TECHNICAL DATA

| Frequency | $: 20-30 \mathrm{MHz}$ |
| :--- | :--- |
| Power supply | $: 11-14 \mathrm{~V}$ |
| Absorption | $: 14-20 \mathrm{amp}$. |
| Input power | $1-10 \mathrm{~W}$ AM 1-20 W SSB |
| Outp power | $: 70-200 \mathrm{~W} \mathrm{AM} 140-400 \mathrm{~W}$ SSB |
| Six puwer output Lovel |  |
| Preamplifier of 25 dB gain on reception |  |
| Position switch with LED controls |  |
| Two fuses 10 amp. inside |  |
| Protection against polarity reverse. |  |

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## IMPORTANT

In view of the high output power, it is necessary that:
Anteina is on condition to bear at least an actual wattage of 400 W and it has a S.U.R. below 1:1.5 measured at least'at 300 W , it is advisable to use antennas of well-known trade-marks, and to ask the constructor directly for the applicable pover. An improper antenna may cause the transistor breakdown.
The feeding cables have at least a 3 sq. mm section and must branch off directly from battery.

The ground connections between instruments must be executed with the greatest care.

For use on a fixed station it is advisable to make use of a feeder at least of $20-23$ amp, such as our models $1220 / 1$ or 1220 S, or a motor-car battery with buffer battery charger.
It is unadvisable to use other feeders, since there are on the market feeders made and sold for a certain power, but really they deliver much less and result in the failure of the same and consequently, of the fed instrument.
Should fuses be replaced, use 2 fuses of 10 amp.
CAUTION: THE NON-COMPLIANCE WITH THE AFORE-SAID PRESCRIPTIONS CAU. SES THE LOSS OF ANY WARRANTY RIGHT, IN ANY CASE, FINAL TRANSISTORS ALWAYS ARE NOT COVERED BY WARRANTYIII -


