

CARATTERISTICHE TECNICHE

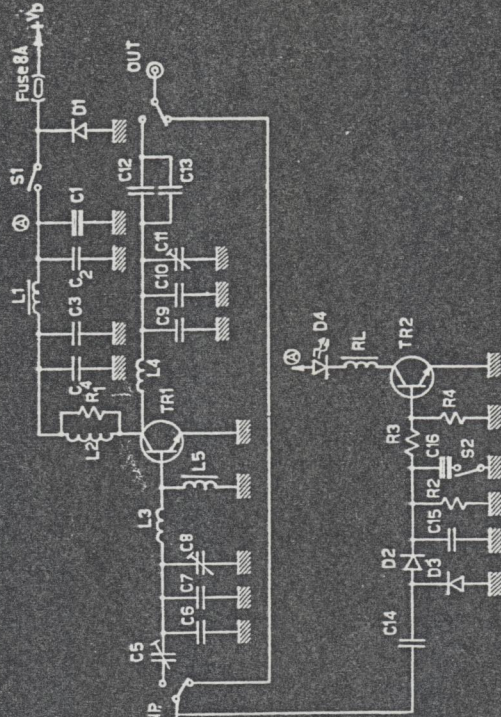
potenza output	60W
potenza input nom.	3,5W
potenza input max.	5W
assorbimento	7,5A
alimentazione	13,8V
tensione massima applicabile	15V
impedenza input	50 ohm
impedenza output	50 ohm

INSTRUCTIONS AND INSTALLATION

The amplifier is tested on a load of 50 ohm with pilot of aligned on the frequency of 27.125 MHz. Small adjustment necessary to the calibration (for instance by making the limits of its passing band); to this purpose the circuit reached through three holes on the cover. It is recommended operation only if absolutely necessary, and to apply in any specialized laboratories. The device can be firmly fixed to equipment with the special bracket, supplied upon request making the connection to the battery: only in this way, to unmatching with the load causes irreparably the destruction of the resistor. It is recommended to insert in any case on the enclosed fuse, and to be sure that the switch is in OFF position making the connection to the battery: only in this way to against polarity reversal accomplishes its main function. In case of breakage of the fuse replace with another one identical characteristics.

ristiche assolutamente identiche.
cavi di sezione non inferiore a 3 mm².

+ Klemme
Kurschick, S.
W. Tröbner



TRZ.	RX.	E	B	C
RX	126	0	0	0
YV	187	25	77	77