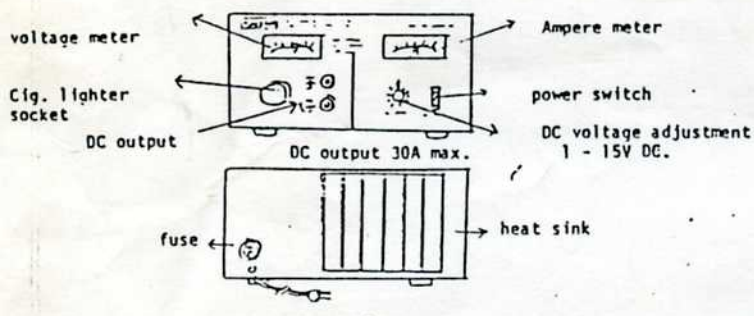


DAIWA! - NEW DC POWER SUPPLY

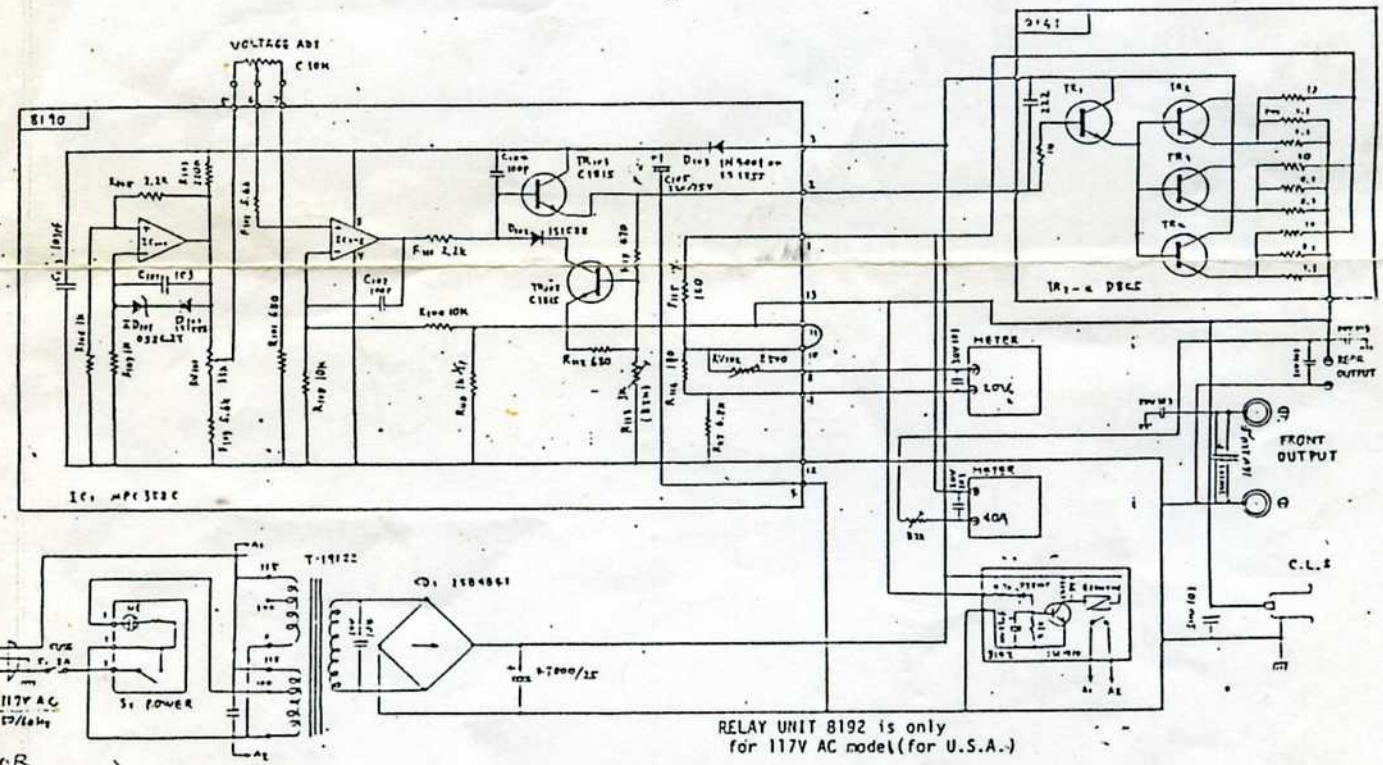
Model PS - 30XMII



PS - 30XM II

- OUTPUT VOLTAGE: 1-15V DC variable.
- OUTPUT CURRENT: 13.8 V DC Max.30A. rated 24A.
(30A max when 13.8V DC) . .
- POWER SOURCE: 230V AC.
- unwanted ripple: better than 1m V.
- Voltage fluctuation: Better than 0.5%
- Dimensions: 280 x 140 x 205 mm
- Weight, net 9.7 Kgs approx.
- Protection device: Against over-load / short circuit etc.

Advice: Against a RF-interference (in use with transceiver)
insert 0.01mf capacitor between positive-terminal
and negative-terminal of the output terminal, plus,
the power supply unit(PS-30XMII)to be grounded.



CR 230VAC

Model PS-30XMII

U.S.A.

DAIWA ELECTRONIC CORPORATION.
190S UNIT-A DEL AMO BLVD,
TORRANCE, CALIF 90501.
PHONE. 213-212-6057 and 6058.
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