



AVTECH ELECTROSYSTEMS LTD.

NANOSECOND WAVEFORM ELECTRONICS
SINCE 1975

□ P.O. BOX 265
OGDENSBURG, NY
U.S.A. 13669-0265
TEL: (315) 472-5270
FAX: (613) 226-2802

TEL: 1-800-265-6681
FAX: 1-800-561-1970
U.S.A. & CANADA

e-mail: info@avtechpulse.com

✕ BOX 5120 STN. F
OTTAWA, ONTARIO
CANADA K2C 3H4
TEL: (613) 226-5772
FAX: (613) 226-2802

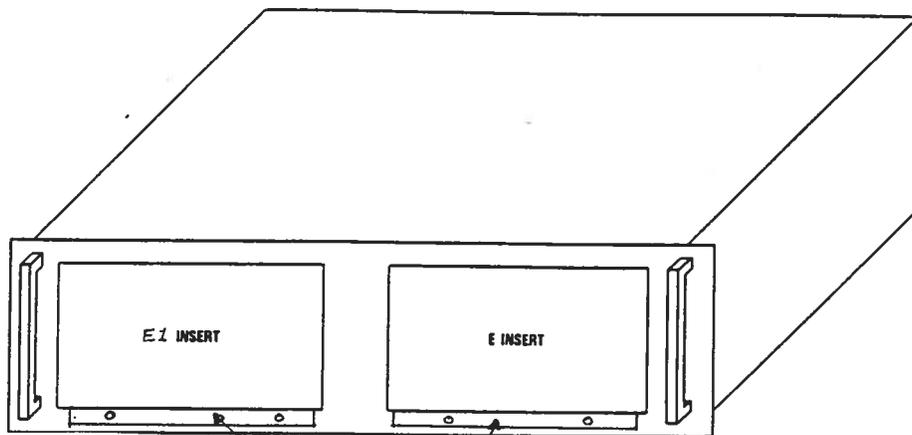
-R2A RACK MOUNT KIT INSTALLATION INSTRUCTIONS

E STYLE CHASSIS (AVNN-1-C)

- 1) Remove the 4 Phillips screws on the back panel of the E-style pulser.
- 2) Remove the horizontal cover plate on the front panel of the R2A chassis by removing the 2 Phillips screws.
- 3) Install the Avtech pulse generator in the E insert opening and slide the pulse generator in as far as possible.
- 4) Re-install the E horizontal cover plate by installing the 2 Phillips screws.
- 5) Re-install the 4 Phillips screws on the back panel which now rests against the 2 L-brackets (marked "E-A").

E1 STYLE CHASSIS (AVPP-1-C)

- 1) Remove the 2 Phillips screws which attach the E1-B bracket to the R2A chassis rear brace.
- 2) Remove the horizontal cover plate on the front panel of the R2A chassis by removing the 2 Phillips screws.
- 3) Install the Avtech pulse generator in the E1 insert opening and slide the pulse generator in until the face plate of the pulser lines up with the face plate of the R2A unit.
- 4) "Hook" the E1-B bracket to the bottom cover of the E1 chassis and then re-install the 2 Phillips screws which attach the bracket to the R2A rear brace.
- 5) Re-install the E1 horizontal cover plate by installing the 2 Phillips screws.



horizontal cover plates

April 26/96

Disk: AVX-S, -R

Name: -R2A.INS