Expert Linears SPE REPAIR FORM Date: PLEASE FILL OUT ALL THAT YOU CAN - PLEASE ALL ANSWERS CAN BE IMPORTANT!!!! BOXES are friendly to computer. When PRINTED, all TEXT will be printed.

(your) Name
(your ship to address)
RA#
Your Telephone No
Amplifier MODEL
1.TRANSCEIVER(aka TRx) MFG & MODEL . List TRx FW. Note: IMPORTANT-The Latest TRx FW may help eliminate any possible TRx RF spikes.
2. Important: Second TRx Mfg & Model
3. CAT connection used? ☐ YES ☐ NO 3a: Were CAT cables made by Dan Tassell? . ☐ YES ☐ NO
3b. IF made by you, tell us the paragraph heading in USER'S MANUAL for CAT wiring: (E.G. 13.1, 14.1)
4a. Describe the CAT LINK wiring:
Use the back of sheet if necessary. 5. WAS THE ALC CONNECTED? YES NO TRX ALC Pot setting?
6. WAS TRx DRIVING POWER SET TO MAXIMUM LEVEL? ☐ YES ☐ NO.
6a. IF 'NO', THE POWER OUTPUT OF TRANSCEIVER was set to about?
7. ON WHICH BAND(s) DID THE FAULT OCCUR?
8. Had YOU CHANGE BANDS / ANTENNA IMMEDIATELY BEFORE FAULT OCCURRED? VES NO
8a. If YES, from what BAND to BAND & from ANT port to ANT port?
9. List all MODES you Use: SSB - CW QSK FT8 OTHER DIGITAL - FM AM STV
9a. Exactly which mode (in #9) were you using at the time of failure?
10.APPROX HOW LONG AFTER TURNING THE AMP "ON", DID FAILURE OCCUR?
11. Power Level Used: LOW MID MAX POWER OUTPUT just before failure
12.I NPUT USED? INPUT 1 INPUT 2 12a. ANT PORT USED at time of failure:
13.Estimated TEMPERATURE OF THE AMPLIFIER AT TIME OF FAILURE ? °C °F
14.WHAT FAULT INFORMATION WAS DISPLAYED ON THE LCD?
15. List ALL ALARMS in LOG: To access ALARMS LOG, push SET, step to ALARM LOG. Push SET again. There are 10 alarm slots. LIST ALL. Also use "OTHER INFO" space to list alarms.
16. OTHER INFORMATION: