



Elektro-Automatik

Extended Warranties

for Your EA Elektro-Automatik
Instruments and Systems

Ensuring Maximum Performance and Value

EA is committed to ensuring you get maximum performance and value over the long life of your EA instrumentation. Thus, EA offers standard and extended warranties.

Standard Warranty

- 2-years of no-cost repair for your EA instrumentation.
- All instruments are adjusted to spec following any repair work.

1-year Warranty Extension

- The 1-year extension combined with the standard warranty provides a 3-year total warranty period.

3-year Warranty Extension

- The 3-year warranty extension combined with the standard warranty provides a 5-year total warranty period.



Extended warranties are economically priced at 3% of the price of an instrument for the 3-year extended warranty, and 5% for the 5-year extended warranty. To obtain warranty service, contact EA within the warranty period and obtain a return material authorization (RMA). EA will repair or replace the instrument as required by the situation. The instrument is re-calibrated or calibrated and then returned.

EA performs all necessary work at no additional cost as long as:

- The instrument has not sustained any shipping damage
- The instrument has not been operated or stored in conditions exceeding its specifications
- The instrument has not been modified by anyone other than EA-approved personnel.

EA Elektro-Automatik – Powering What’s Possible

EA Elektro-Automatik has been producing state-of-the-art programmable DC power supplies, bidirectional regenerative power units, regenerative electronic loads and multi-channel power systems with power capacity up to 2 MW since 1974. The company is dedicated to providing power solutions that lead in technology advancement for research and development and manufacturing in the automotive, energy storage, telecommunications, alternative energies and aerospace industries. With a presence in the Americas, Europe and Asia, EA Elektro-Automatik’s autoranging power supplies lead the industry with the highest output power, greatest power density, highest operating efficiency and widest range of control flexibility.

For more information on EA products and services, visit www.EApowered.com

