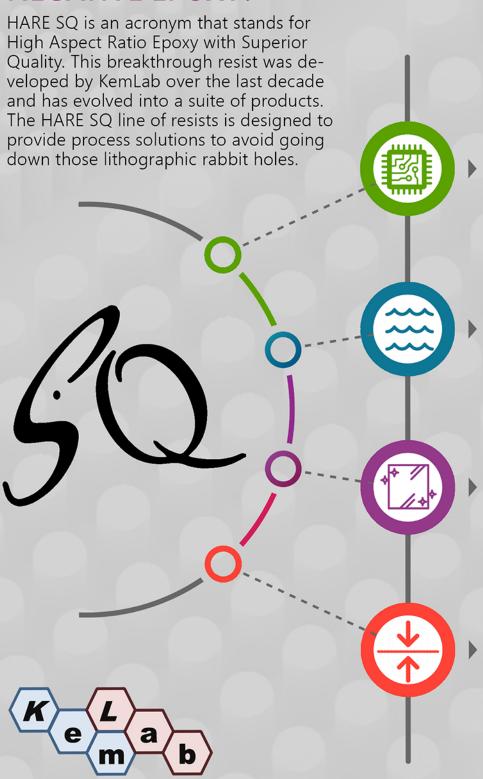
4 PHOTORESISTS

THE HARE SQ NEGATIVE EPOXY SUITE OF PRODUCTS

WHAT IS HARE SQ NEGATIVE EPOXY?

www.kemlab.com sales@kemlab.com





HARE SQ

MEMS • MICROFLUIDICS

HARE SQ uses a superior quality resin manufacturing process that produces a cleaner, more consistent photoresist with fewer particles, more transparency, and less microbubbles.

QUICKDRY

RAPID PROTOTYPING

HARE SQ QuickDry utilizes a faster drying solvent system reducing processing times and increasing throughput in thick film applications up to 200 microns.

OPTICOAT

WAVEGUIDES • SENSORS

HARE SQ OptiCoat is made for permanent devices with demanding optical requirements. Using patent-pending advanced chemistry, higher transparency can be maintained over a wider temperature range.

MICROCOAT

HI-RES THIN FILMS

HARE SQ MicroCoat is optimized to reduce dark field loss in thin film lithography increasing the resolution limits of the intended patterned features.