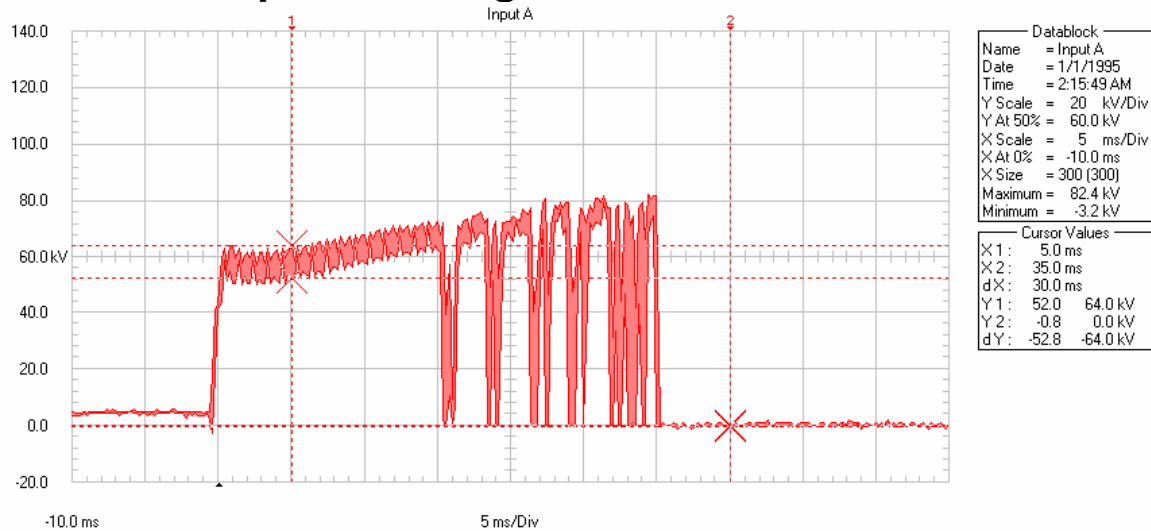
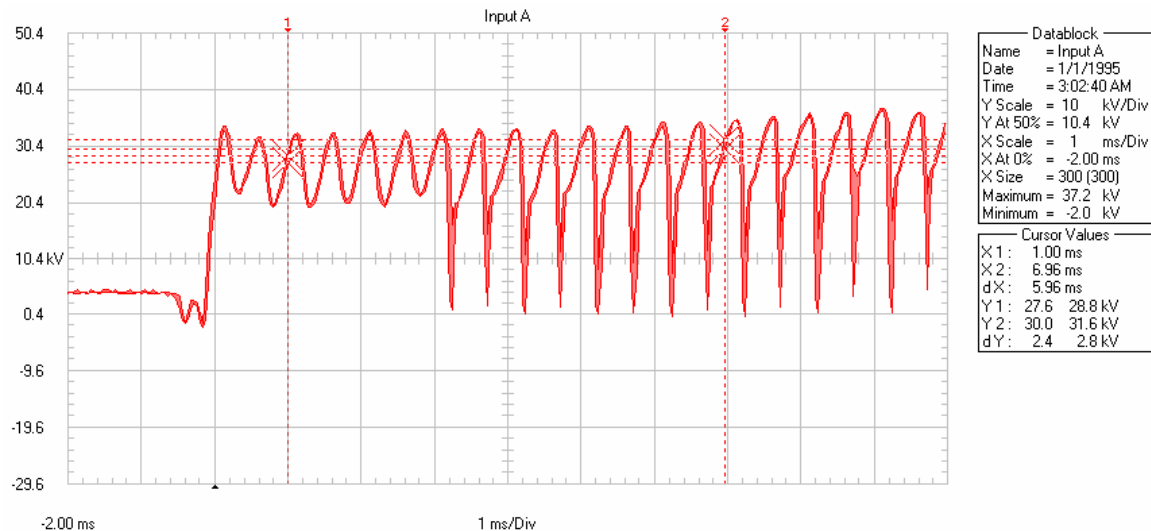


# Application Notes

## Tube-Arc Captures Using 199XRAY and 35080M



This is a classic tube arc, captured just before the circuit breaker tripped. This was captured using Fluke Biomedical's 199XRAY Medical ScopeMeter used in conjunction with the 35080M non-invasive kVp Divider. Notice the KV gradients on the left side of the image. This is a very powerful tool.



This is the capture of a set of microspits, minor tube arcs. These were captured at 48 KV with no scope offset before the exposure.

**Fluke Biomedical**

6045 Cochran Rd, Cleveland, OH 44139-3303 USA

Tel: 440.248.9300, Fax: 440.349.2307, Email: [rmsinfo@flukebiomedical.com](mailto:rmsinfo@flukebiomedical.com)

[www.flukebiomedical.com](http://www.flukebiomedical.com)