

# IF YOU HAVE CRACKED CASINGS INITIAL STUDIES SHOW YOU HAVE LOW MEGGERS

Cracks and fissures in CT casings allow for moisture ingress which will diminish overall performance and produce unacceptable megger readings.\*

Caulk, sealants and glues will not hold up and prevent leaks.

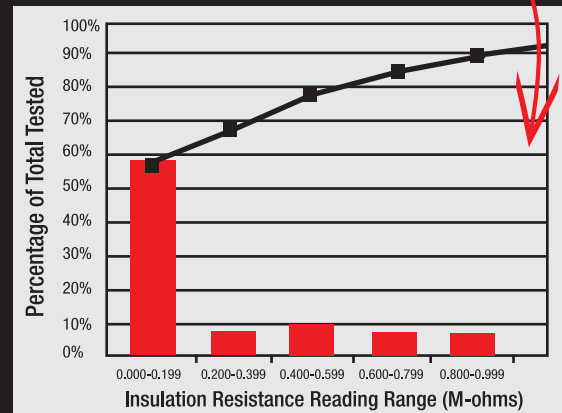
With increased concerns of SP/SPS CT failures due to cracked casings, Meramec has designed a new eSP CT that eliminates the need for an aluminum housing.

## The Meramec Solution for Cracked SP/SPS CTs

The Meramec design allows the opportunity to install three or more CTs where currently the limitation is only two.

Contact Meramec for new, replacement units and system upgrades.

89.9% of all tested CTs with cracked casings had insulation resistance value below the generally accepted MINIMUM of 1 M-ohms.



\* The generally accepted MINIMUM insulation resistance value is 1 M-ohms, per IEEE 57.13.1 Guide for Field Testing of Relaying CTs.

# e\*SP

e\*= enhanced



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