

MFG DESIGN INNOVATIONS

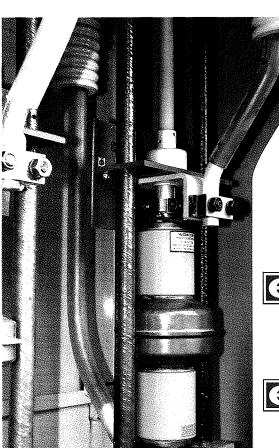
PRESENTS





VACUUM CIRCUIT BREAKER

CURRENT EXCHANGER CONTACT



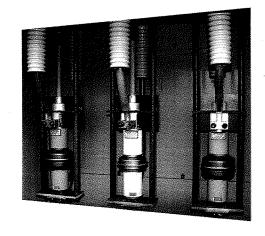
BEFORE

MFG has eliminated failures due to high resistance and inadequate spring pressure in the Current Exchanger Contact.

MFG's Current Exchanger Contact design drastically increases current carrying capability while guaranteeing linear motion of the operating rod. This is accomplished by increasing the surface area and strength of the internal spring contacts.

MFG can rebuild your used parts or supply new assemblies from stock.

MFG can supply bus bars, tie rod and other components from stock.



AFTER



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