MILLER IR-FREE COUPONS

CONVENIENTLY MEASURE LOCAL POLARIZED POTENTIALS WITHOUT THE NEED TO INTERRUPT ALL CURRENT SOURCES





FEATURES & BENEFITS

- Wide range of standard "low-carbon steel" coupons available, including 10 sq cm and
 1 sq cm exposed surface area coupons having both flat disc and cylindrical shaped designs
- Custom coupons manufactured to customers' specifications, including choice of metal type (including ductile iron and aluminum), coupon shape and cable requirements (including wire gauge, insulation type, color and number of wires)
- IR-drop-free polarized potential readings possible in association with coupon current interruption
- Coupons integrate with pre-existing test stations
- Coupon holder available allowing integration of coupons with customer-supplied 2" diameter PVC tubes

