

Interface C Voltage Test Rod



APPLICATION

Medium voltage test rods are designed to accurately find cable fault location, phase checking and cable testing. When installed at the back of a T-body or elbow connector, test rods can monitor the electrical condition of

both the separable connector and the power system it is attached to. Connections can be made with a cable lug, spring clips or 4mm plug.

VOLTAGE RATINGS

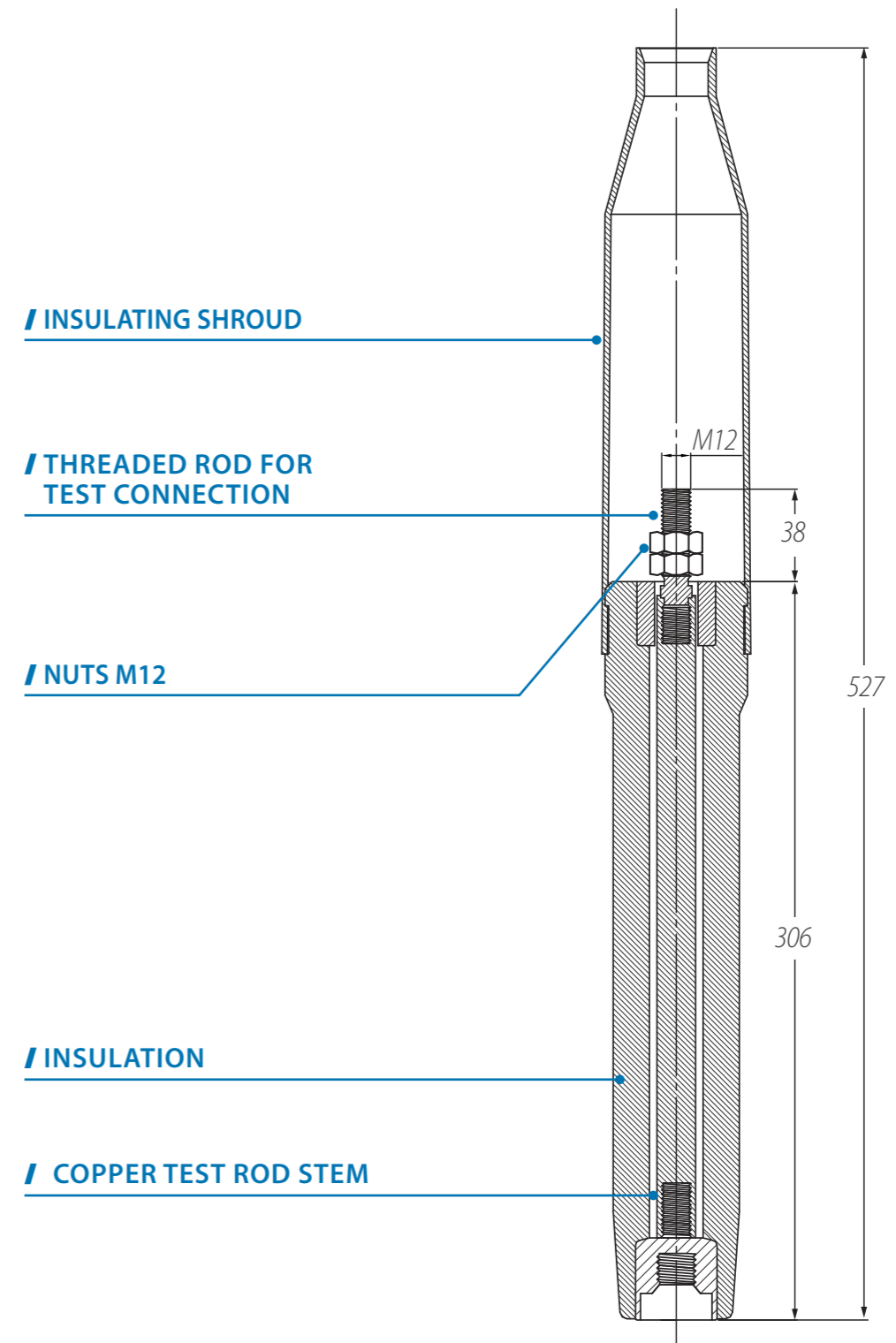
Test Rod Type	VTR
Maximum A.C. Test Voltage (50 Hz-1min)	36 kV
Maximum D.C. Test Voltage (8 x U ₀ -30min)	96 kV
Impulse Voltage (1.2 x 50µs) min	95 kV

ORDERING INFORMATION

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VTR

DETAILED COMPOSITION OF THE CHARDON INTERFACE C VOLTAGE TEST ROD





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