LIST OF SYMBOLS

\( C_g \) – Shunt capacitance between winding and ground
\( C_s \) – Series capacitance between sections of winding
\( i_L \) – Current through inductance
\( i_{CS} \) – Current through \( C_s \)
\( L \) – Inductance
\( R_i \) – Initial resistance
\( R_m \) – Minimum Resistance
\( R_f \) – Maximum Resistance
\( C \) – Capacitor
\( V_2 \) – Voltage across secondary of layer winding
\( V_3 \) – Voltage across measuring impedance
\( i_i \) – Current through winding
\( RLC \) – Resistance, Inductance and Capacitance
\( LC \) – Inductance and Capacitance