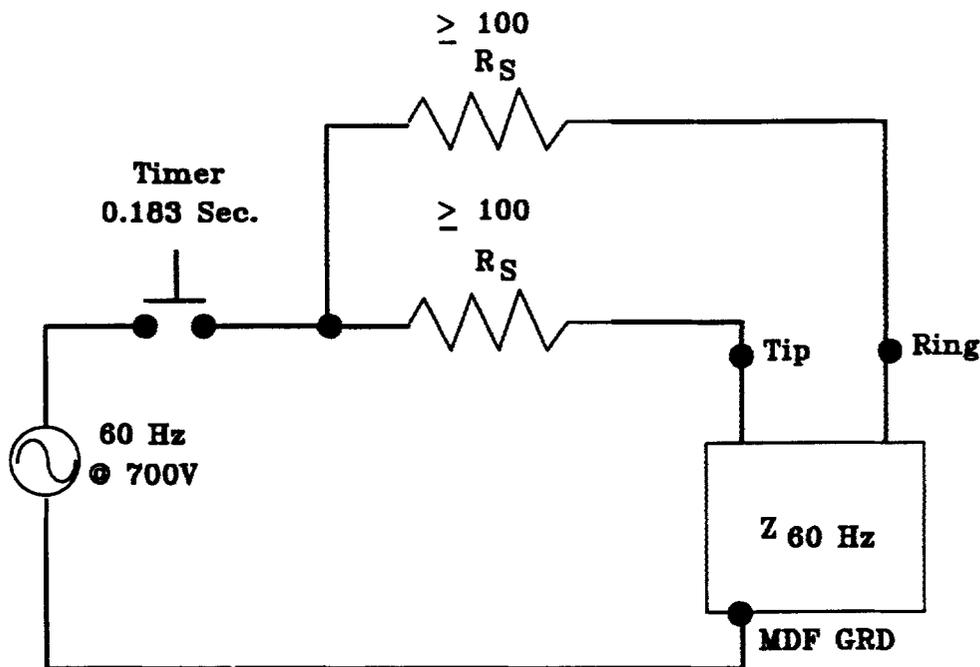


Figure 6

60 Hz Current Surge Test



- V - 700 Volts root mean square (rms) (Approximately 1000V Peak).  
 $Z_{60}$  - Test specimen impedance to be measured at 60 Hz.  
 $R_S$  - Series Resistance (current limiting) in each side of line. (Source impedance never less than 50  $\Omega$  longitudinal.)

$Z_{60}$ Hz	$R_S$
0	140
10	120
20	100
50	100
Over 50	100