COMET

THE Source RESISTANCE IN FIGURE 1 HAS BITHER SO OR INFINITE SUCE OHMS WHEREAS FILERE 2 HAS A 10 JZ STURE-LIKE IMPERANCE. THE INPUTS TO THE FUNCTION GENERATOR HAVE IMP (11pt) RESISTANCES WHICH ARE THE T-LINE (LONG THE IMPL RESISTERS IN FIGURE 2. COMPARABLE TO UNDETERMINED CHARACTERISTIC IMPEDANCE CoAx) IN FIGURE 1 MAS AN WHAT TYPE OF COAX IS USED, ASSUMING SINCE WE ARE NOT GIVEN BE THE SAME, THESE FIGURES WOULD 50 (RG:58) OHM COAX THEY WOUND BE CLOSE TO THE SAME IF IN FRANKE I WE CASOSE TO FUNCTION GENERATOR TO SOISTURGE IMPROANCE AND LEAVE THE OPEN BNO OF THE T SO THE RESISTANCE SEEN AT THE IMAL.

