



# POINTS ARISING

## **PRACTICAL TRANSISTOR CIRCUITS** *(April 1968)*

The loudspeaker should be connected between C3+ and the -9V line in the complementary symmetry circuit; R6 should be connected between C3+ and TR2 base; C2 should be connected in parallel with R3.

## **SOUND EFFECTS : WIND AND RAIN** *(April 1968)*

Capacitor numbering in the wiring diagram (Fig. 5) should be amended as follows: C1 to C7 should read C7 to C13 in sequence; likewise C8 to C13 should read C1 to C6. In the components list R1 to R7 inclusive should be 2.7k $\Omega$ .

## **FLUORESCENT CAMPING LIGHT** *(March 1968)*

Modification for pre-heating the lamp electrodes was published in the May 1968 issue. It has been found that in this modified circuit (page 375) the capacitor C2 is no longer required and should be deleted. The lamp will then give maximum output when switch S1 is turned to position 3.