

ABSTRACT

Device for detecting the activation of a parallel connected telephone set.

A very simple device is described for detecting the activation of a parallel connected telephone set, when two or more telephone sets are coupled in parallel to the telephone lines and one of this telephone sets already active. A warning that such a second, parallel connected telephone set is activated is provided by detecting the voltage variation over a resistance in the DC-path of the speech circuit of the already active telephone set when said second telephone set goes off-hook.

Fig. 1

This Sheet Has Been Replaced

