

Abstract

The invention concerns a method, a terminal (7, 7', 7'') and a base station (3) of a multi-terminal call system (1). Selected incoming call identifiers are stored in association with specific handset identifiers in a base station memory (11), and the base station (10) determines whether or not an incoming call originates from a selected incoming call identifier stored in this base station memory (10). Should such a correlation be found, the base station (3) routes the incoming call to a specific handset (7, 7', 7''). The invention is characterized by storing, in each of a plurality of terminals (7, 7', 7''), incoming call identifiers in a terminal memory (24, 24', 24'') of a respective terminal (7, 7', 7''), and communicating said stored identifiers and associated terminal identifier to said base station (3) for storage in said base station memory (11) as selected incoming call identifiers. The system involving the method, the terminal and the base station has the advantage of providing flexible and user-friendly programming of correlations between the target handsets or terminals and incoming calls.

(Fig. 1)

This Sheet Has Been Replaced

