

AUTOMATIC NEW SYSTEM REGISTRATION
NOTIFICATION

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Abstract of the Invention

A process for use in a radiotelephone that has multiple
telephone numbers for use in different cellular radiotelephone
15 systems. The numbers are stored in number assignment
modules (NAM's) with its corresponding system identification
code. The process compares a received system identification
code with the ones in memory (103). If a match is found, the
radiotelephone user is prompted to select the new telephone
20 number (104). If the new number is not selected or the
identification code is not found in memory, the radiotelephone
becomes a roaming unit and enters an idle state (107) waiting
for an incoming call.

FIG. 1 accompanies this abstract.