

ABSTRACT (FIG. 7)

"PORTABLE ELECTRONIC DEVICE, COMMUNICATION
DEVICE, AND COMMAND PROCESSING METHOD"

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According to one embodiment, a portable electronic
device includes a communication unit and a command
processor. The command processor controls the
communication unit to send a first response in response
10 to normal execution of the plurality of processes. The
command processor controls the communication unit to
send a second response in response to occurrence of a
first event, for which it is specified that a process
is to be aborted upon occurrence thereof, in one
15 process of the plurality of processes. The command
processor controls the communication unit to send a
third response in response to occurrence of a second
event, for which it is specified that a process is not
to be aborted upon occurrence thereof, in at least one
20 process of the plurality of processes.



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