

**MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING A
SATELLITE POSITIONING SYSTEM ANTENNA AND
ELECTRICALLY CONDUCTIVE DIRECTOR ELEMENT THEREFOR**

Abstract of the Disclosure

A mobile wireless communications device may include a portable housing, at least one wireless transceiver carried by the portable housing, and a satellite positioning signal receiver carried by the portable housing. An antenna may also be carried by the portable housing and connected to the satellite positioning signal receiver. Further, at least one electrically conductive director element may be carried by the portable housing in spaced apart relation from the antenna and inductively coupled thereto for directing a beam pattern thereof.

FIG. 5