

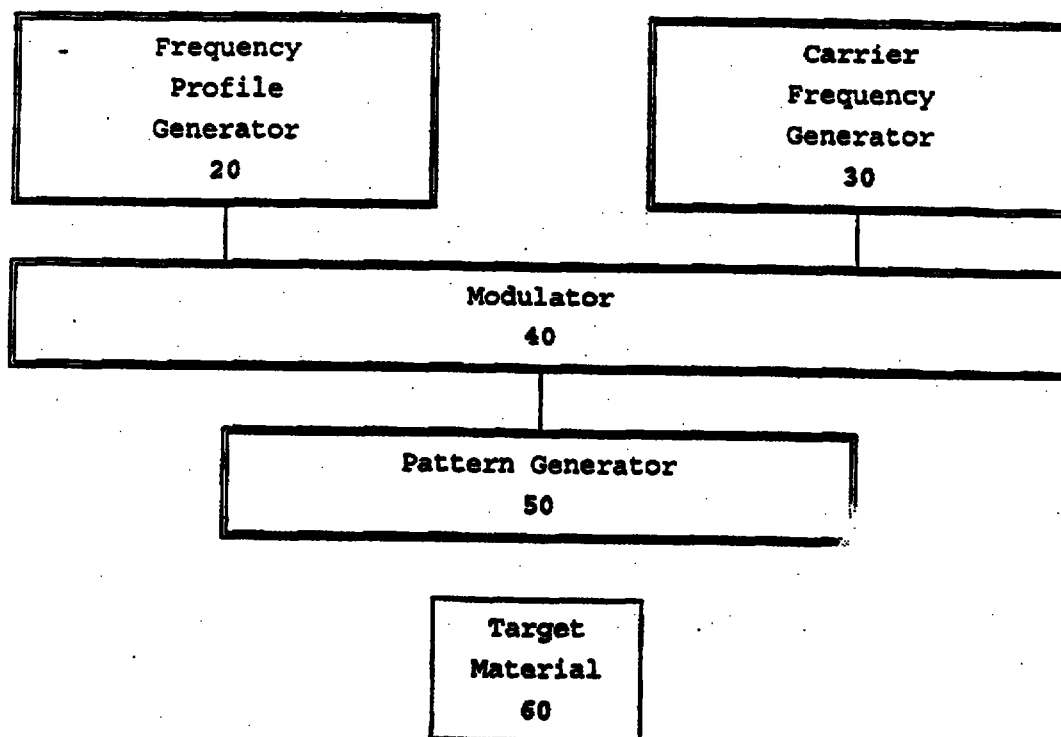
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(54) Title: **MAGNETIC RESONANCE TREATMENT APPARATUS**

(57) Abstract

A magnetic resonance treatment apparatus is provided for simultaneously subjecting target materials to a low field strength electromagnetic field (of about 0.5 to 7 G) and an electromagnetic radiation bath with a frequency profile falling in the range of about 1 Hz to about 100 kHz.