

Abstracts

The Design and Performance of a Circularly Polarized Direct Contact Applicator for Microwave Diathermy

G. Kantor, D.M. Witters and J.W. Greiser. "The Design and Performance of a Circularly Polarized Direct Contact Applicator for Microwave Diathermy." 1977 MTT-S International Microwave Symposium Digest 77.1 (1977 [MWSYM]): 364-368.

A direct contact applicator, specifically designed for microwave diathermy, is described. Its performance characteristics are a circularly polarized field pattern, a relatively uniform heating pattern and low leakage radiation.

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