

Abstracts

Microstrip Spiral Antenna for Local Hyperthermia

E. Tanabe, A.H. McEuen, S. Caslow, C.S. Norris, T.V. Samulski and P. Fessenden. "Microstrip Spiral Antenna for Local Hyperthermia." 1984 MTT-S International Microwave Symposium Digest 84.1 (1984 [MWSYM]): 133-134.

Several microstrip spiral antenna applicators suitable for local hyperthermia treatment operating at 433 and 915 MHz have been developed. Design and experimental results are compared with other types of applicators. A summary of current clinical experience with these applicators is presented.

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