

Abstracts

24-GHz-FM-CW-Radar for Detection of Information for Traffic Purposes

G. Seehausen. "24-GHz-FM-CW-Radar for Detection of Information for Traffic Purposes." 1984 MTT-S International Microwave Symposium Digest 84.1 (1984 [MWSYM]): 251-253.

A system is introduced, which is suitable to transmit information for traffic purposes. To store the information a reflector is developed, that may easily be mounted under the roadside borderline. To read the information and to measure the distance between vehicle and boarderline a 24-GHz-FM-CW-radar is designed.

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