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Procédé de communication à spectre étalé

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(56) References cited:
WO-A-96/23369 WO-A-97/40592

• **GUSTAFSSON M ET AL: "Compressed Mode
Techniques for Inter-Frequency Measurements
in a Wide-band DS-CDMA System" WAVES OF
THE YEAR 2000+ PIMRC. THE IEEE
INTERNATIONAL SYMPOSIUM ON PERSONAL,
INDOOR AND MOBILE RADIO
COMMUNICATIONS. TECHNICAL PROGRAM,
XX, XX, vol. 1, 1 September 1997 (1997-09-01),
pages 231-235, XP002127494**

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