

subject: Request for Confidentiality for FCC ID: AS50NEBTS-02

date: July 10, 2002

from: R

Rudolf J. Pillmeier

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E-Mail

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Sid Sanders – President Timco Engineering Inc. 849 N.W. State Road 45 P.O. Box 370 Newberry, Florida 32669

Re: Request for Confidentiality for FCC ID: AS50NEBTS-03

## Dear Mr. Sanders

On behalf of the Lucent Technologies Network Wireless System Business Unit, I hereby request that the following exhibits included in the Product Certification application for FCC ID: **AS5ONEBTS-03** be maintained as confidential information and not be made available for public inspection at any time.

Exhibit 4a	Section 2.1033(c) (8) Activ	ve Devices Drive Levels and Circuit Description
Exhibit 4b	Section 2.1033(c) (8) Bloc	k Diagrams
Exhibit 5	Section 2.1033(c) (10) Com	plete Circuit Diagrams (Schematics)
Exhibit 6	Section 2.1033(c) (3) Instr	action Book
Exhibit 7	Section 2.1033(c) (9) Tune	-Up procedure
Exhibit 8	Section 2.1033(c) (10) Circu	itry for determining frequency
Exhibit 9	Section 2.1033(c) (11) Circu	nitry for Suppression of Spurious

These exhibits contain Lucent Technologies proprietary information considered to be trade secrets and the property of Lucent Technologies, pursuant to the provisions of Section 0.457(d) of the Commission's Rules. These exhibits also contain design information that is highly propriety to Lucent Technologies contracted manufacturer /supplier. Exhibits 6,7,8 and 9 are virtually identical to the Exhibits granted as confidential by the FCC in filings for several Lucent Technologies filings including AS5CMP-35, 28 and 29. The information presented in Exhibit 7 and 8 details competitive advantage information. The material in Exhibits 4, 5, 6 and 7 is available only to Lucent employees and customers who have signed non-disclosure agreements. The document details the product design, methodologies and the system architecture. This information is not available to the general public and is sensitive proprietary information.

Thank you for your consideration in this matter.

Sincerely,

R.J.Pillmeier Technical Manager EMC Conformance Test Group, Whippany