

APPLICANT: Lucent Technologies, Inc.

FCC ID: AS5ONEBTS-09

Lucent Technologies
Bell Labs Innovations



67 Whippany Road
Whippany, NJ 07981

Rudolf J. Pillmeier
Telephone: 973-386-3837
Facsimile: 973-386-3116
E-Mail: rpillmeier@lucent.com

Subject: **REQUEST FOR CONFIDENTIALITY
for the Class II Permissive Change Request
under FCC ID: AS5ONEBTS-09, Covering a
Broadband PCS UMTS-CDMA Transceiver.**

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

April 14, 2005

Dear Sid Sanders:

On behalf of Lucent Technologies, I hereby request that the following exhibits, included in this Application for Class II Permissive Change Authorization, under FCC ID: AS5ONEBTS-09, covering the Lucent UMTS Flexent® OneBTS™ MCR1900 (BNJ64) transceiver, be maintained as confidential information and not be made available for public inspection at any time.

Exhibit 5: Internal Photographs
Exhibit 7: Operational Description (Theory of Operation, Functional Description)
Exhibit 8: Block Diagrams
Exhibit 9: Schematic Diagrams
Exhibit 11: UMTS Flexent® OneBTS™ Macrocell +24V Indoor Operation, Administration and Maintenance
Exhibit 13: Parts List, if Applicable

These exhibits contain Lucent Technologies proprietary information that is considered to be trade secrets, with possible patents pending, and the property of Lucent Technologies, pursuant to the provisions of Part 0.457(d) of the Commission's Rules. These exhibits also contain design information that is highly proprietary to Lucent's contracted manufacturer/supplier.

Exhibits 5, 7, 8, 9, and 13 are highly proprietary and contain critical design information that can not be made available for public inspection. This information is proprietary both to Lucent Technologies and to Lucent's contracted manufacturer/supplier. It is critical that the **Internal Photographs, Exhibit 5**, be held confidential for the following reasons:

1. They are a pictorial form and representation of the schematic diagrams, which are held confidential.
2. They reveal proprietary design information through the visual identification of and placement of components on the circuit board.
3. This component is installed in an equipment cabinet, which is locked and secured at all times, and is not accessible to the general public. Access is restricted to authorized personnel only.
4. Special tools and skills are required to disassemble this component. Disassembly is a destructive process.

The **UMTS Flexent® OneBTS™ Macrocell +24V Indoor Operation, Administration and Maintenance** document, included in **Exhibit 11**, is not furnished to the user, except under very exceptional and very limited circumstances. This manual contains highly proprietary circuit, equipment and architecture descriptions that must not be made available for public inspection. The cover/title page is explicitly labeled "*Unpublished and Not for Publication*".

Thank you for your consideration in this matter.

Sincerely,

Rudolf J. Pillmeier
Technical Manager
FCC/EMC Compliance Test Group
Whippany, NJ