



3Com Corporation
3930 W. Parkway Blvd.
West Valley City, UT 84120

July 8, 2002

FEDERAL COMMUNICATIONS COMMISSION
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for Confidentiality Regarding FCC ID: O9C-SL-1022

To Whom It May Concern:

In accordance with § 0.459 of CFR 47, 3Com Corporation requests confidentiality for the following items:

1. Block Diagram (Exhibit 4)
2. Schematic Diagrams (Exhibit 5)
3. Operational Description (Exhibit 12)

These items contain detailed system and equipment description and related information about the product which 3Com Corporation considers to be proprietary, confidential and a custom design which otherwise would not be released to the general public. Since this design is a basis from which future technological products will evolve, 3Com Corporation also feels that this information would be of benefit to its competitors, and that the disclosure of the information in these exhibits would give our competitors an unfair advantage in the market.

Any information for which 3Com has requested confidentiality, but which the FCC may not grant, should be returned to 3Com.

Sincerely,

A handwritten signature in cursive script that reads 'Greg Hansen'.

Greg Hansen
Regulatory Engineer
3930 West Parkway Blvd.
West Valley City, UT 84120
(801) 320-7585



Index of Exhibits for 3Com SL-1022 Wireless PC Card

FCC ID: O9C-SL-1022

EXHIBIT	DESCRIPTION	FILE NAME	CONFIDENTIAL
Exhibit 1	Labeling and Placement	Exhibit_01.pdf	
Exhibit 2	Letter of Attestation	Exhibit_02.pdf	
Exhibit 3	External View Photographs	Exhibit_03.pdf	
Exhibit 4	Block Diagram	Exhibit_04.pdf	YES
Exhibit 5	Schematics	Exhibit_05.pdf	YES
Exhibit 6	Test Report	Exhibit_06.pdf	
Exhibit 7	Test Set-up Photographs	Exhibit_07.pdf	
Exhibit 8	User Manual and Installation Guide	Exhibit_08.pdf	
Exhibit 9	Internal View Photographs	Exhibit_09.pdf	
Exhibit 11	RF Exposure Information	Exhibit_11.pdf	
Exhibit 12	Description of Operation	Exhibit_12.pdf	YES
Exhibit 13	Cover Letter & Confidentiality Request	Exhibit_13.pdf	