



Exhibit 01: ID Label

KRC 161 756/1: Product ID / Authorization
Radio 4449 B71 B85A – NGR G2 (Multi-Standard)

FCC ID: TA8AKRC161756-1

Date: 05 August 2018
Author: Ericsson Canada
File: Radio 4449 B71 B85A Legal Overlay



CONFIDENTIAL INFORMATION
RESTRICTED USE AND DUPLICATION
© Ericsson Canada Inc. All Rights Reserved.

The information contained in this document is the property of Ericsson Canada. Except as specifically authorized in writing by Ericsson, the holder of this document shall keep all information contained herein confidential and shall protect same in whole or in part from disclosure and dissemination to all third parties.

The image shows the rear panel of a Radio 4449 device. The panel is white with a black border. At the top, there is a large black heat sink. The panel features several ports and connectors: a large circular port on the left, a smaller circular port on the right, and four BNC connectors labeled A, B, C, and D. There are also two large circular ports at the bottom, one of which is labeled '1' and '2'. A label on the panel provides technical information, including the FCC ID (TABAKRC161756) and a warning about interference. A black arrow points to the FCC ID label.

Radio 4449

FCC ID: TABAKRC161756

ETL LISTED
INFORMATION
TECHNOLOGY
EQUIPMENT
Intertek
Circuit Number: 110812

IP65 / Type 3 Enclosure
Extensio AB, 164 88 Stockholm, Sweden
<http://www.extensio.se/en/Contact>

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device accepts any interference received, including interference that may cause combined operation. CAN ICES-3 (B)/NMB-3 (B).

ALD

-48V Max: 20A

AISG

A

B

C

D

1 2

-48V Max: 20A

Label: Product ID / Authorization - Radio 4449 B71 B85A