

Service Schematics

NOKIA 2610 RH-86

Introduction

Important:

This document is intended for use by authorized service centers only.

"Service Schematic" was created with focus on customer care.
The purpose of this document is to provide further technical repair information for Nokia mobile phones on level 1/4 service activities.
It contains additional information such as e.g. "Component finder",
"Frequency band table" or "Antenna switch table".
The "Signal overview" page gives a good and fast overview about the most important signals and voltages on board.
Saving precious time and improving the repair quality is the aim of this document.
It is to be used additionally to the service manual and other training or service information such as Service Bulletins.

All measurements were made using following equipment:

Nokia repair kit	Phone version 2006-04 A.1.101
Oscilloscope	Fluke PM 1000A/B
Spectrum Analyzer	Advanced R32A2 with an analog probe
RF Generator/SM Tester	Rhode & Schwarz CMU 200
Multimeter	Fluke T3 Series II

While every endeavour has been made to ensure the accuracy of this document, some errors may exist. If the reader finds any errors, NOKIA shall be notified in writing.

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Exploded view and component disposal



Nokia 2610 Russian Manual

Karin Nielsen-Saines



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