

Service Schematics

Introduction

NOKIA
2610
RH-86

Exploded view and component disposal

1000

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

The "service schematics" was created with focus on customer care. The purpose of this document is to provide further technical support information for HX80 mobile phones on Level 3/4 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. Reducing process 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 Bulletin.

All measurements were made using following equipment:

Refractometer	Pharmacia version 2000-04 & 130
Dialyzer	Flake 70 (100A)
Spectrophotometer	Advanced 910A with an analog probe
RF Generator/ICM Tester	Shimadzu & Shimadzu (M9) 200
Multiplier	Flake 70 Series II

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

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Nokia 2610 User Manual

Michael Hoelscher



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