

CALIBRATION PROTOCOL

Communication Test Instrument

4202S

Serial No : 0113 453

MCU Serial No	:0113484	De-Tuning	:No
RF Serial No	:0213033	AM-Suppression	:No
Software Version	:5.51	Upload (Polling)	:No
		GSM 850	:No
		GPRS Go/No Go	:No
		GPRS Measurement	:No
		Dc Power Supply	:No

The instruments used for these measurements are calibrated on a schedule.
The calibration is traceable to national and international standards.

Environmental Conditions:
Relative humidity 30% to 65%
Ambient temperature 23 ±4°C

Warm - up time:
Unit Under Test :1.0h
Test equipment :2.0h

Page	Titel	Testsoftware Version	Test equipment
1-1....	Freq.Base/RF-Output level	1.68P	STABILOCK 4032
2-1....	RX-Phase Error	1.68P	Reference
3-1....3-2	TX-Power reading	1.68P	Serial Number
4-1....	TX RMS Phase Error	1.68P	1488263

Authorized tester

Name: DIGIMES

----- test passed -----

Signature:.....