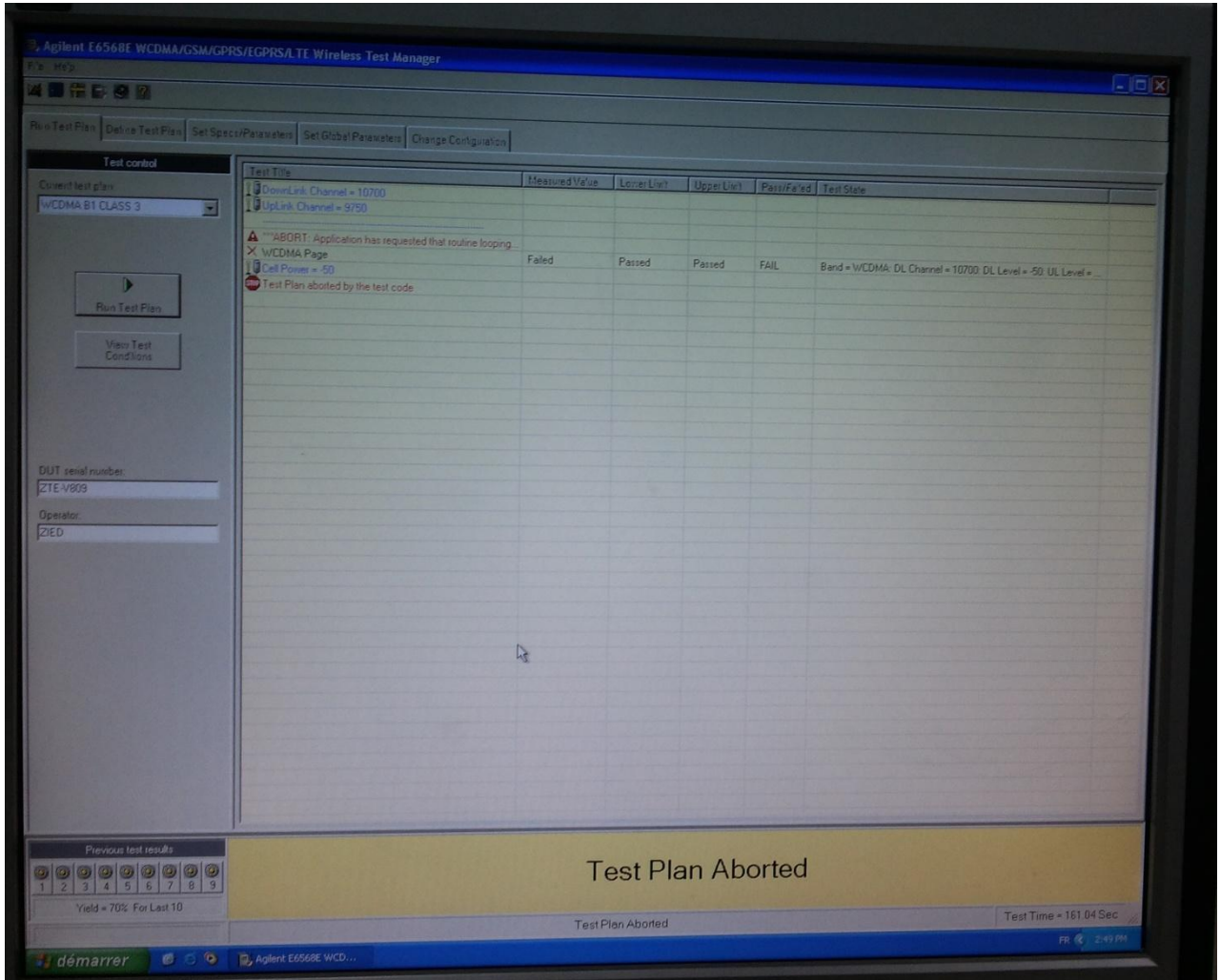
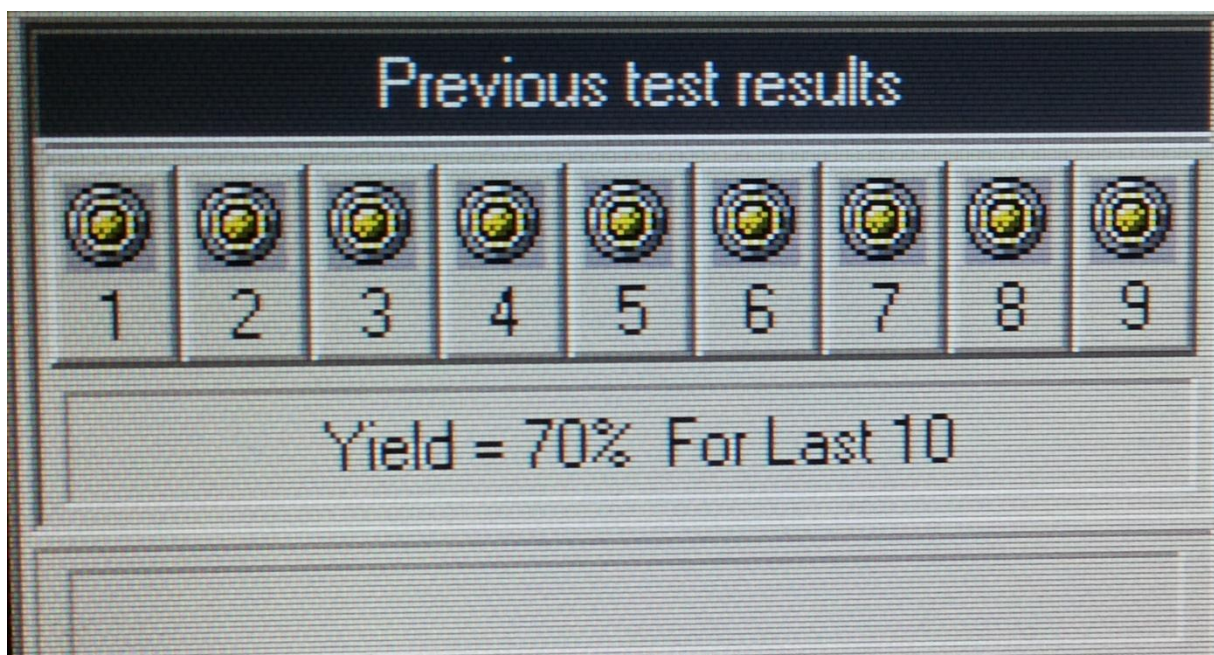
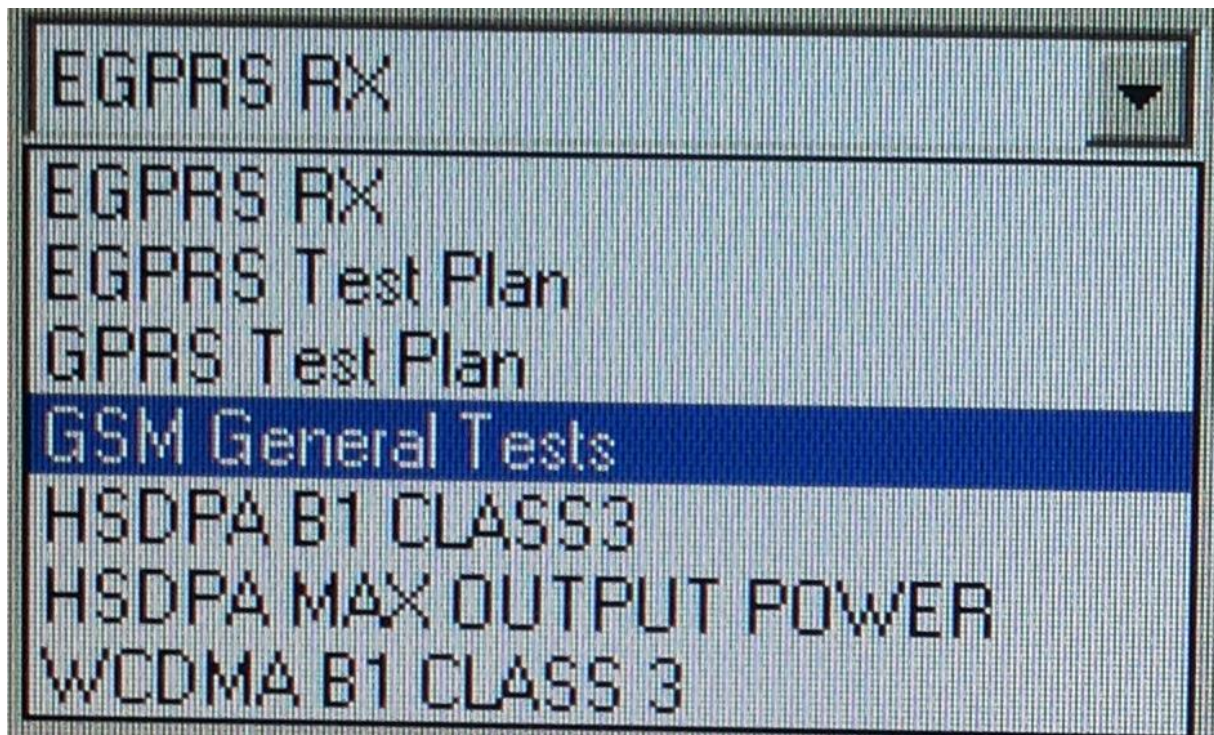


Test plan and primary configuration for Agilent 8960





Global parameters for test plan: EGPRS_RX

Parameter Name	Value
Call Control Paging IMSI	
Cell Parameter Base Station Colour Code	001012345678901
Cell Parameter Location Area Code	5
Cell Parameter Mobile Country Code	1
Cell Parameter Network Colour Code	1
Cell Parameter Routing Area Code	1
EGPRS Block Polling Interval PAN	1
EGPRS Downlink PAN Encoding Type	4
EGPRS Uplink Piggyback Ack Nack Interval	SSN based
EGPRS Data Rate Configurations	4
EGPRS Demod	Supported
EGPRS Uplink Frame Segmentation	Reduced
GPRS EGPRS Guard Period Length	Asymmetric
GPRS EGPRS Initial Multislot Configuration	9
GPRS EGPRS TBF Frame Starting Position	Down 1 Up 1
GPRS EGPRS Uplink Data Timeout (Sec)	Relative
GSM GPRS EGPRS Cell Operating Mode	2.0
GSM GPRS EGPRS Cell Parameter 3 Digit PCS Mobile Network Code	Active Cell EGPRS
GSM GPRS EGPRS Cell Parameter Mobile Network Code	1
GSM GPRS EGPRS Cell Parameter Use 3 Digit MNC for PCS	1
GSM GPRS EGPRS Cell Parameter Wait for Channel Change (mSec)	Off
GSM GPRS EGPRS Cell Power for Signaling (dBm)	0
GSM GPRS EGPRS Custom Payload Pattern	-85
GSM GPRS EGPRS DCS Max CCH Power Offset	Click Here to Edit
GSM GPRS EGPRS IMSI Attach State	Offset 0.0dB
GSM GPRS EGPRS Initial Broadcast Channel	Off
GSM GPRS EGPRS Initial Cell Band	20
GSM GPRS EGPRS Initial Traffic Band	PGSM
GSM GPRS EGPRS Initial Traffic Channel ARFCN	PGSM
GSM GPRS EGPRS MS TX Power Max CCH for Initial Cell Band	30
GSM GPRS EGPRS MSC Revision	0
GSM GPRS EGPRS PC Measurement Channel	R99 Onwards
GSM Obtain Traffic Channel on Dropped Call	Off
Maximum Power Supply Current (Amps)	No
	0

RF IN/OUT_SYS1_FIX1
0 (dBm)

Gain for Path = RF IN/OUT_SYS1_FIX1 0 (dBm)

Frequency (MHz)	Path Gain (dB)
900	-3.5
1800	-3.5
2000	-5
2100	-5

