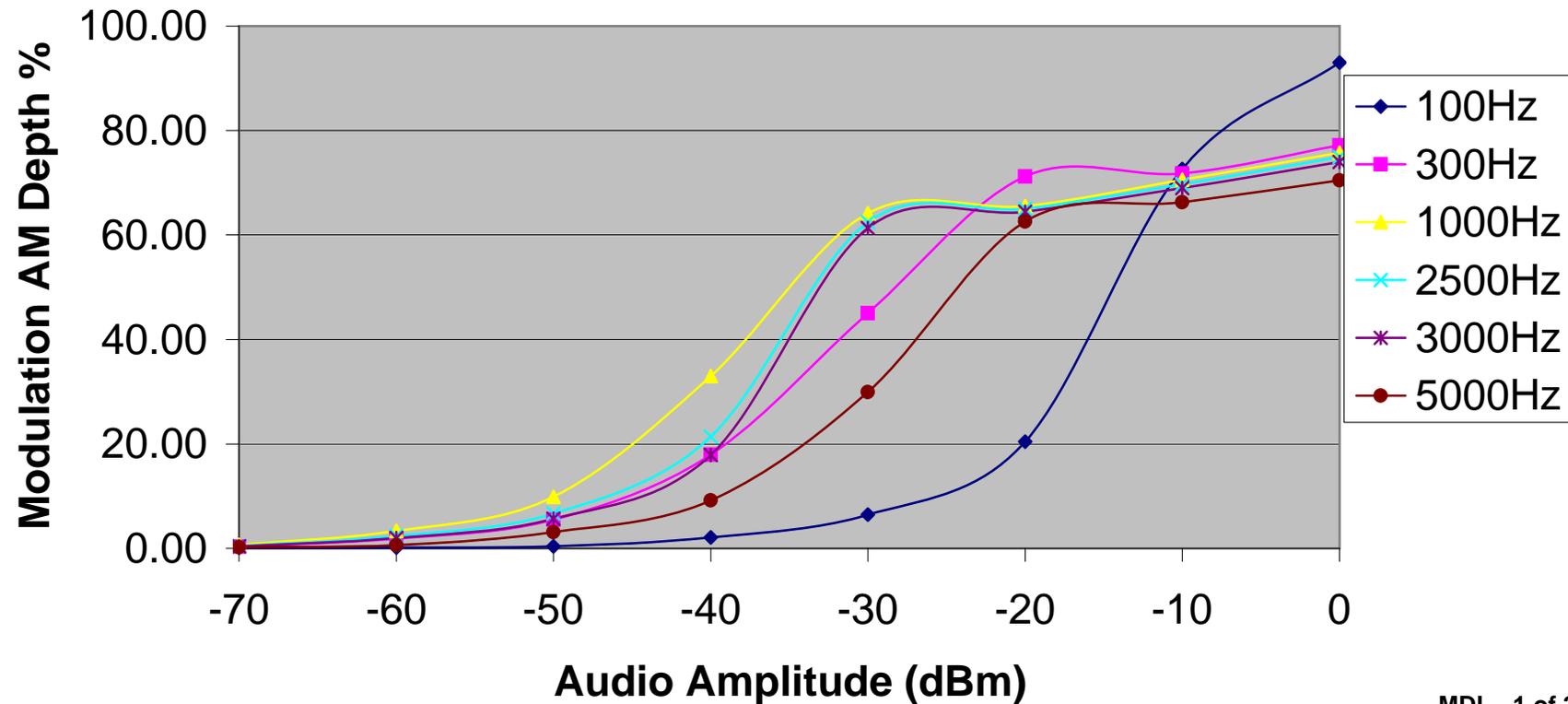
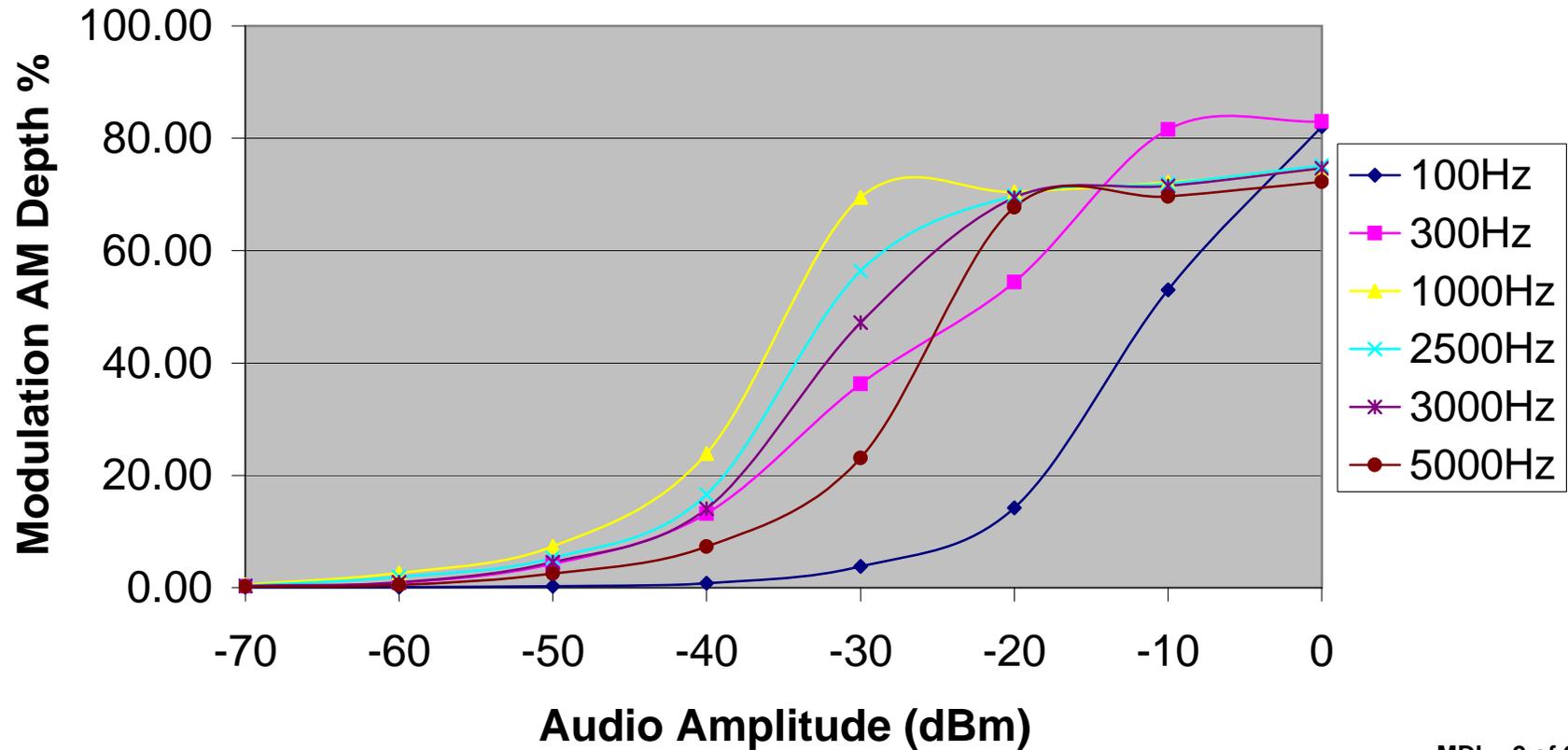


“mlc” file

Intertek Testing Services Modulation Limiting (Car Plug)



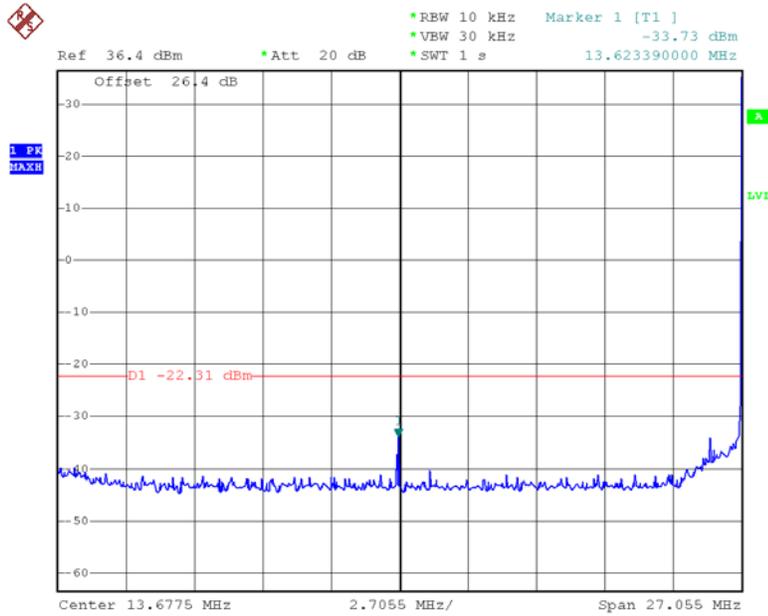
Intertek Testing Services Modulation Limiting (Battery)



“spurious” file

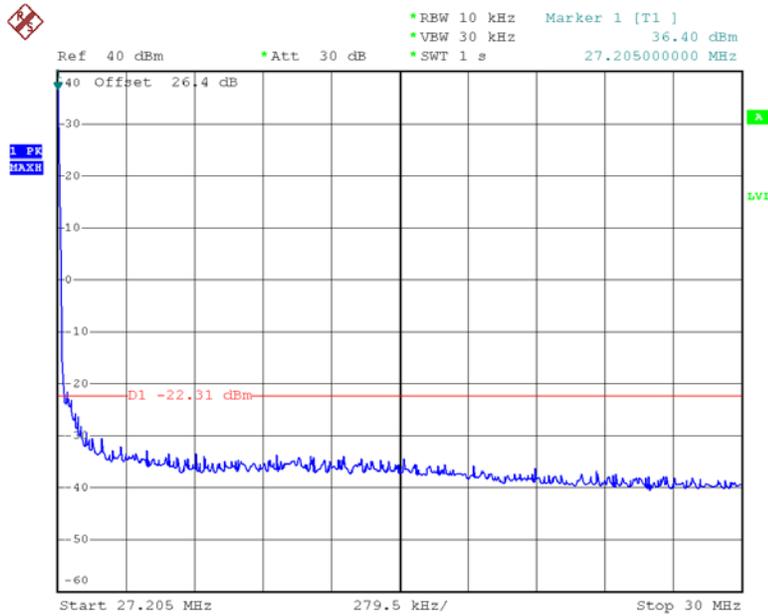
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 15:08:54

Plot 4A1: Powered by AC Adaptor; High power; Modulated; 150kHz - 27.205MHz

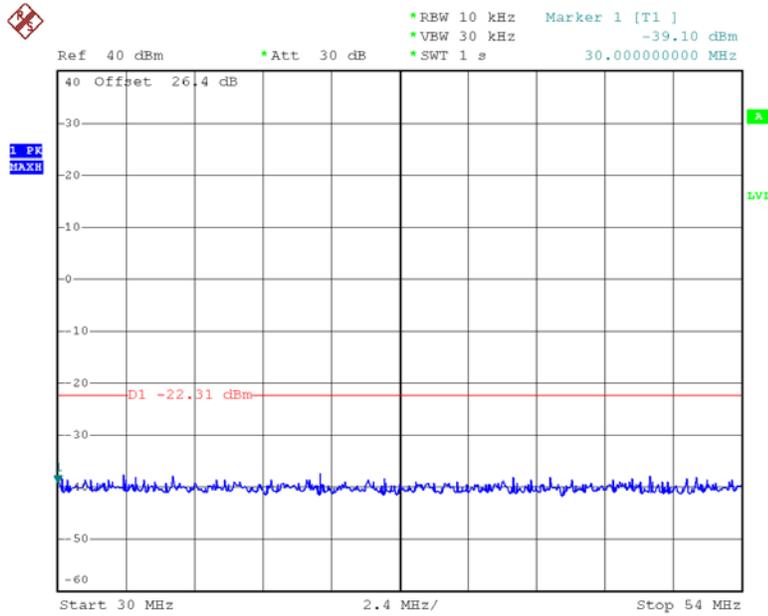


Date: 20.NOV.2007 17:13:42

Plot 4A2: Powered by AC Adaptor; High power; Modulated; 27MHz - 30MHz

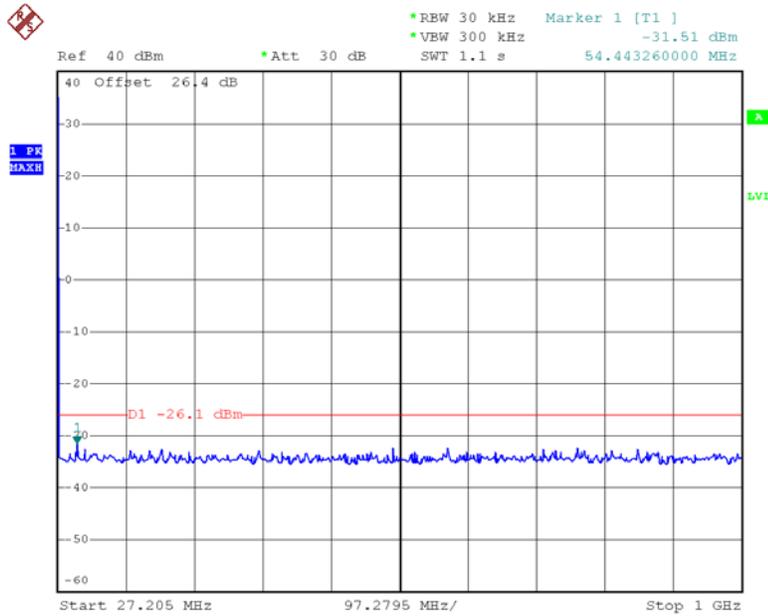
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 17:14:23

Plot 4A3: Powered by AC Adaptor; High power; Modulated; 30MHz - 54MHz

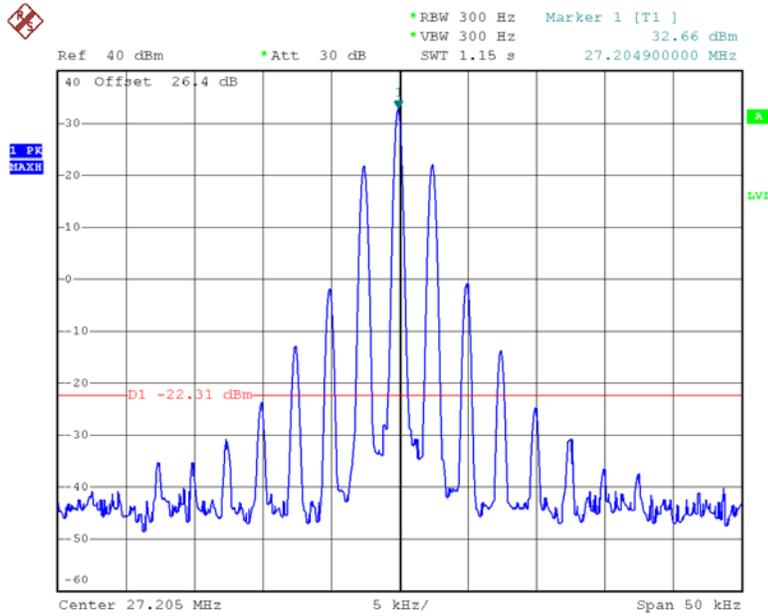


Date: 20.NOV.2007 16:44:39

Plot 4A4: Powered by AC Adaptor; High power; Modulated; 27MHz - 1000MHz

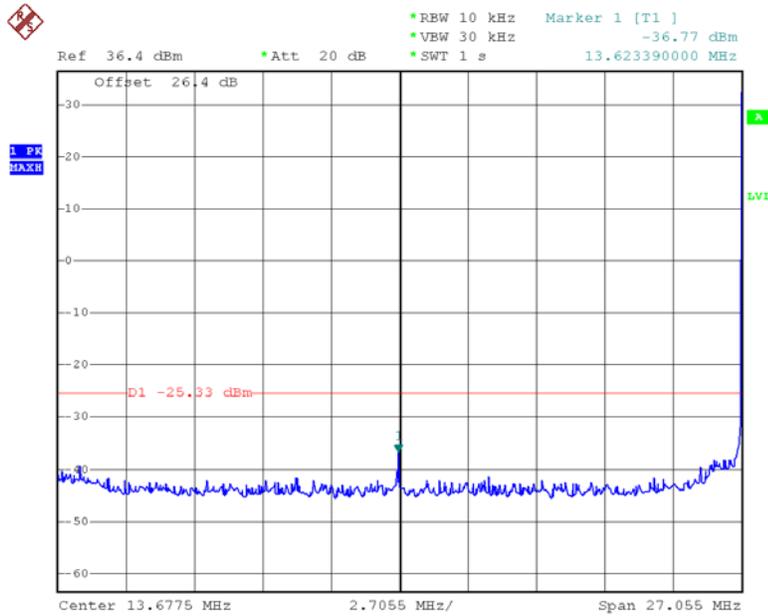
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 17:20:55

Plot 4A5: Powered by AC Adaptor; High power; Modulated; Ch20 Carrier

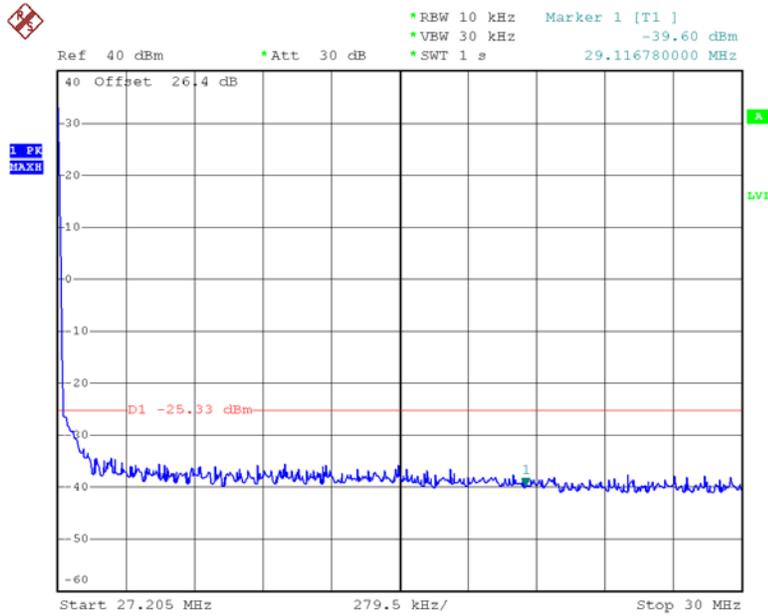


Date: 20.NOV.2007 15:10:49

Plot 4B1: Powered by AC Adaptor; Low power; Modulated; 150kHz - 27MHz

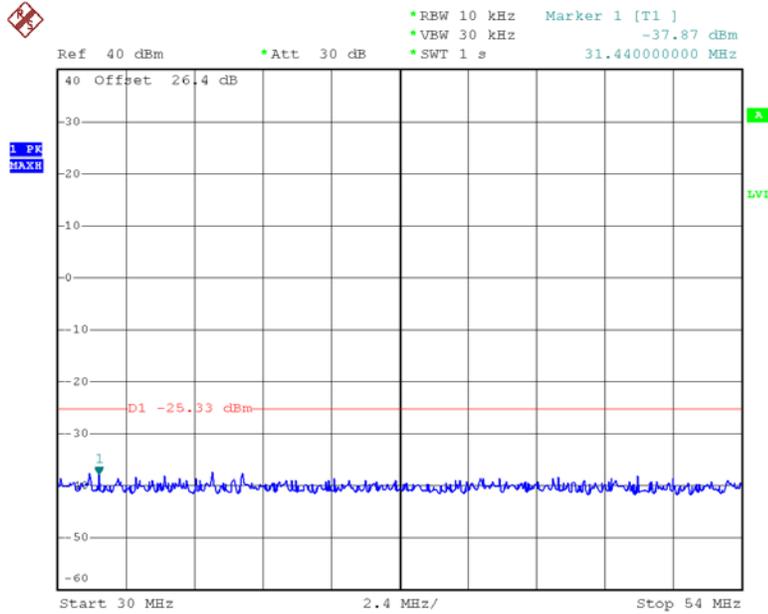
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 17:18:23

Plot 4B2: Powered by AC Adaptor; Low power; Modulated; 27MHz - 30MHz

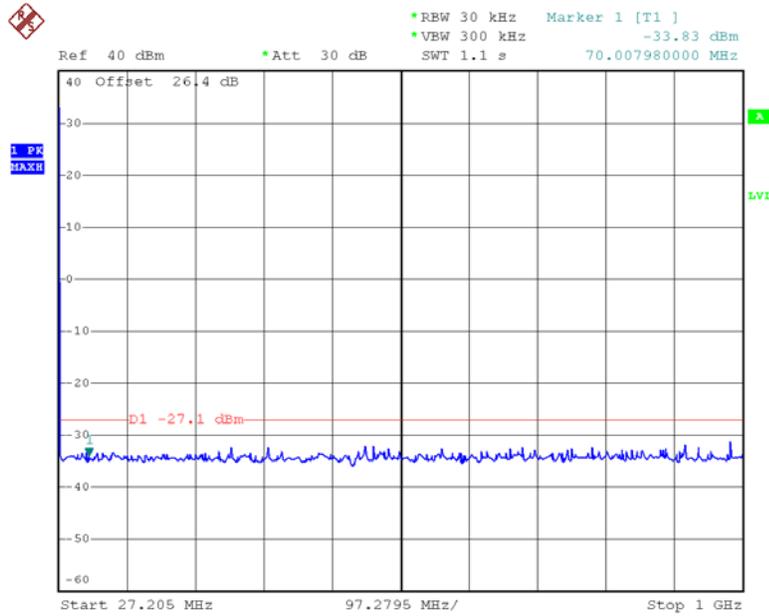


Date: 20.NOV.2007 17:17:36

Plot 4B3: Powered by AC Adaptor; Low power; Modulated; 30MHz - 54MHz

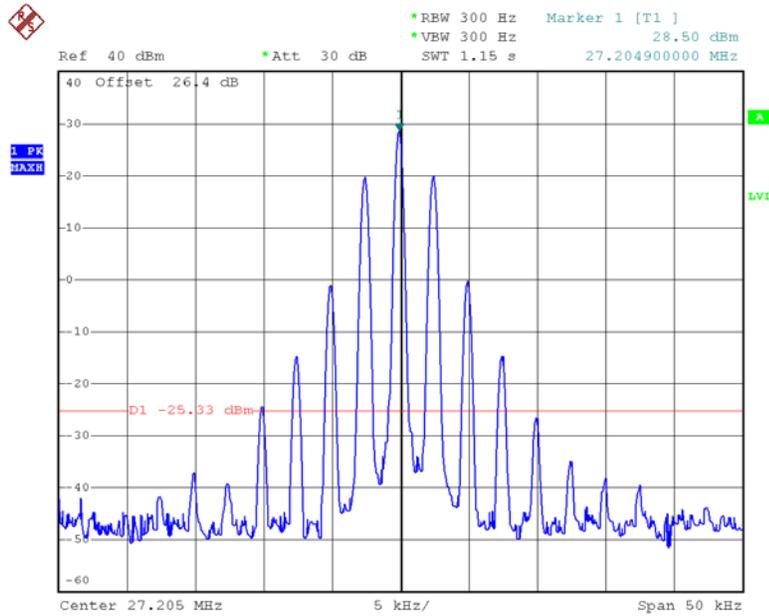
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 16:42:58

Plot 4B4: Powered by AC Adaptor; Low power; Modulated; 27MHz - 1000MHz

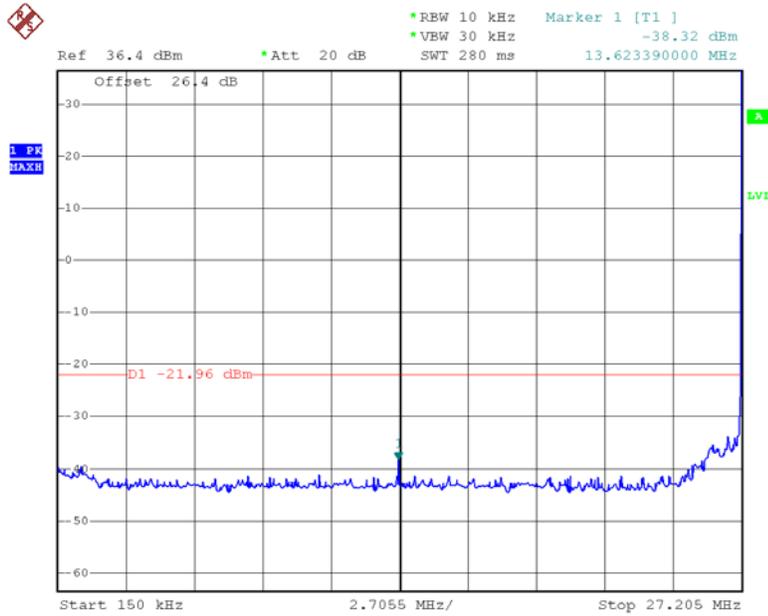


Date: 20.NOV.2007 17:19:07

Plot 4B5: Powered by AC Adaptor; Low power; Modulated; Ch 20 Carrier

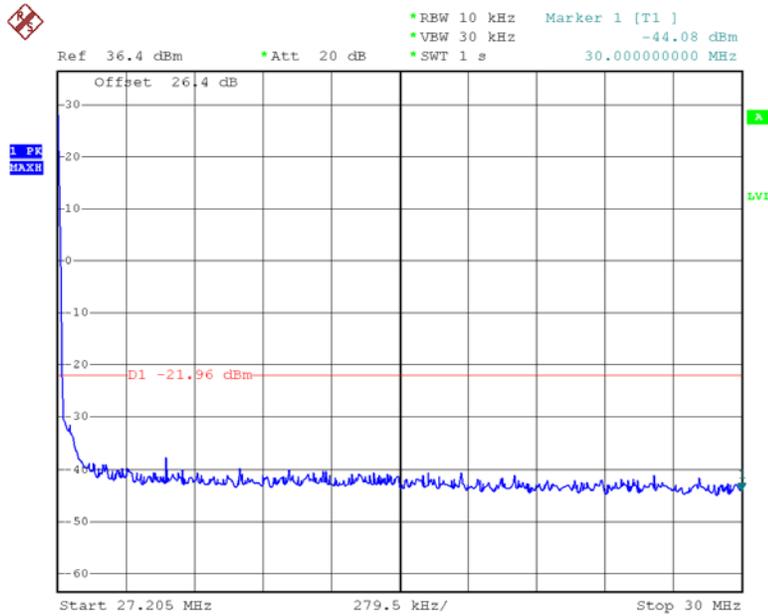
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 15:57:14

Plot 4C1: Powered by Ni-MH Battery pack; High power; Modulated; 150kHz - 27MHz

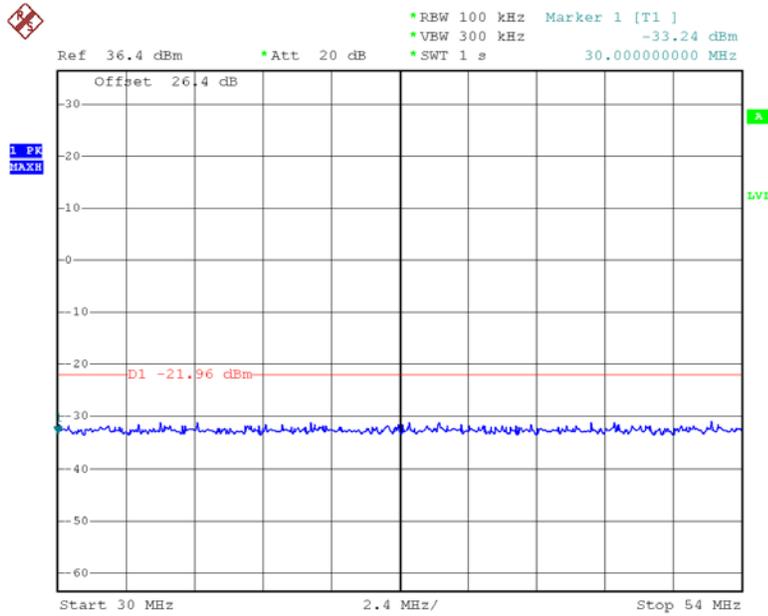


Date: 20.NOV.2007 15:52:51

Plot 4C2: Powered by Ni-MH Battery pack; High power; Modulated; 27MHz - 30MHz

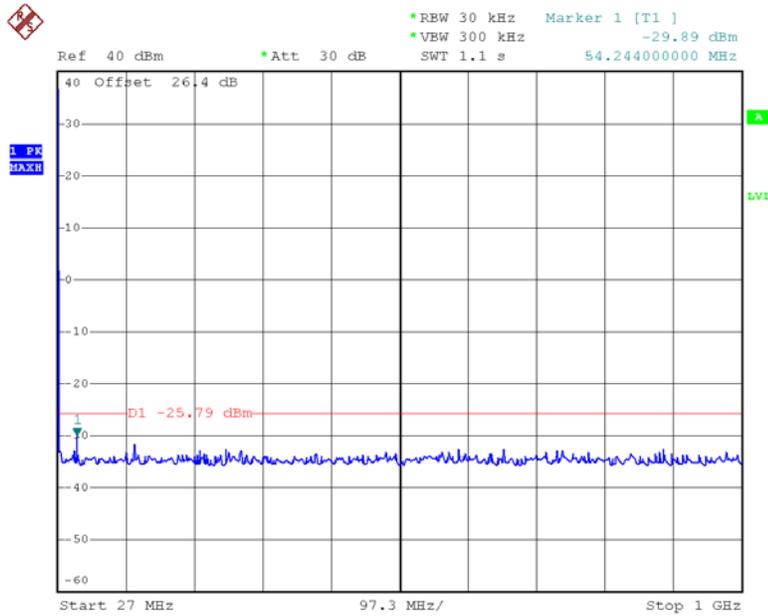
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 16:07:45

Plot 4C3: Powered by Ni-MH Battery pack; High power; Modulated; 30MHz - 54MHz

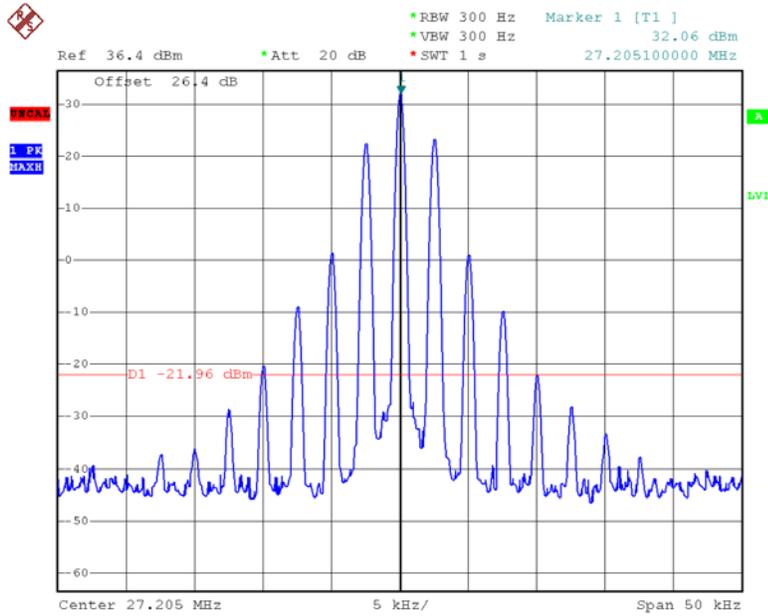


Date: 20.NOV.2007 16:36:58

Plot 4C4: Powered by Ni-MH Battery pack; High power; Modulated; 27MHz - 1000MHz

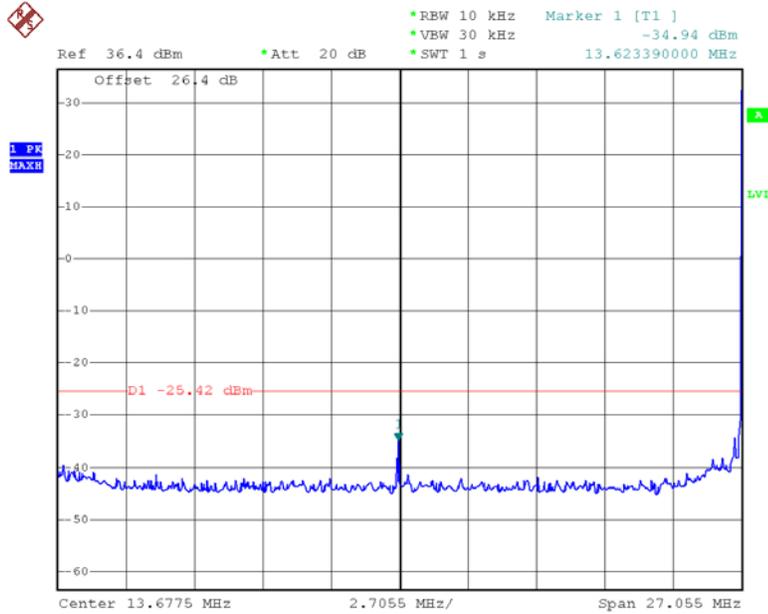
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 14:54:47

Plot 4C5: Powered by Ni-MH Battery pack; High power; Modulated;

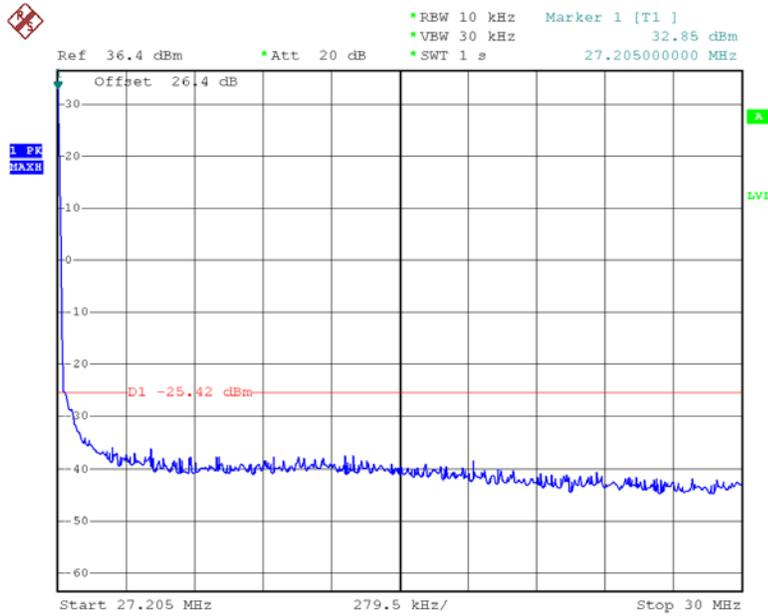


Date: 20.NOV.2007 15:03:03

Plot 4D1: Powered by Ni-MH Battery pack; Low power; Modulated; 150kHz - 27MHz

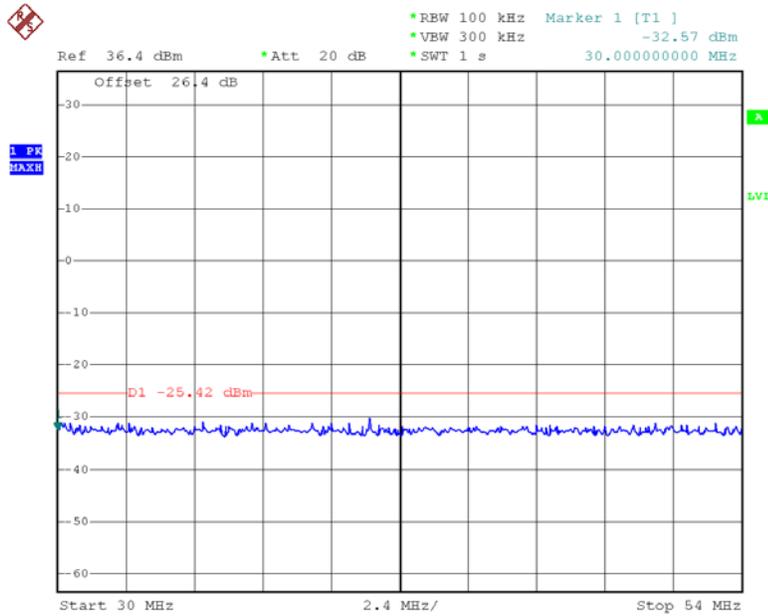
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 16:14:07

Plot 4D2: Powered by Ni-MH Battery pack; Low power; Modulated; 27MHz - 30MHz

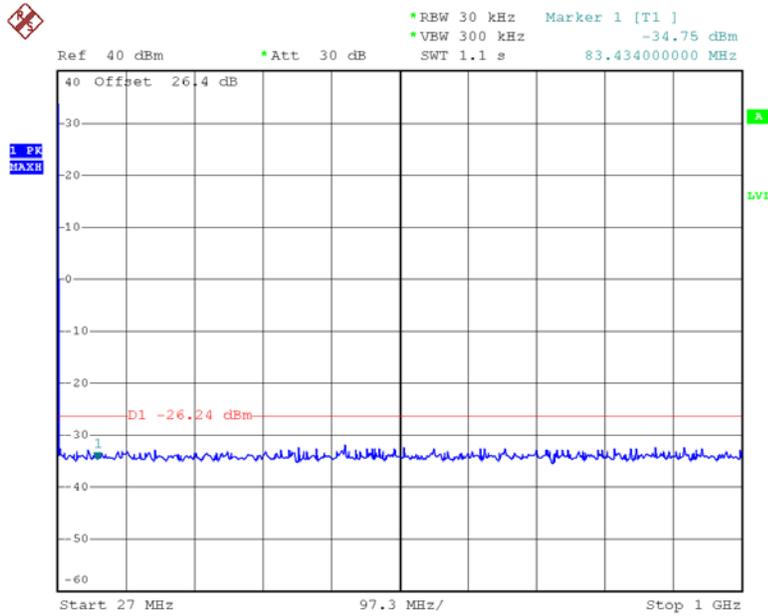


Date: 20.NOV.2007 16:15:15

Plot 4D3: Powered by Ni-MH Battery pack; Low power; Modulated; 30MHz - 54MHz

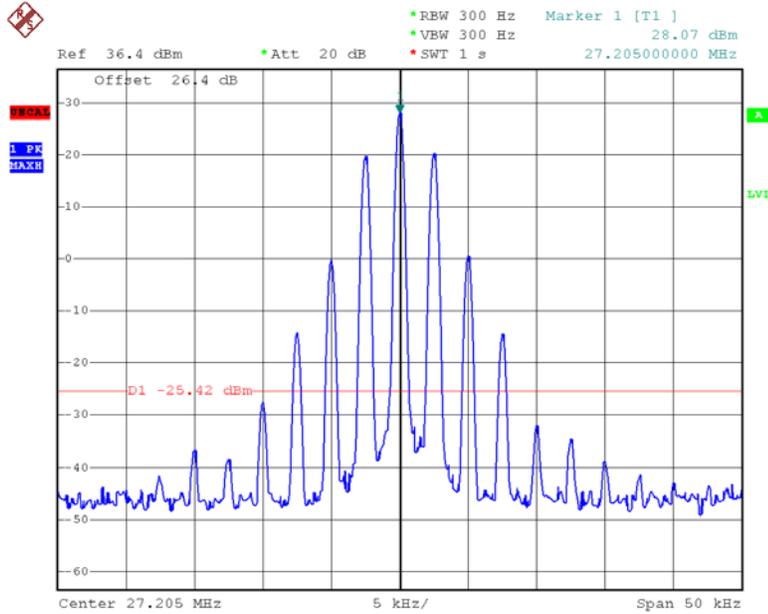
INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots



Date: 20.NOV.2007 16:32:26

Plot 4D4: Powered by Ni-MH Battery pack; Low power; Modulated; 27MHz - 1000MHz



Date: 20.NOV.2007 16:12:54

Plot 4D5: Powered by Ni-MH Battery pack; Low power; Modulated;

“conduct” file



Report No.: 0724017
Tx (High) Mode

Report No.:0724017

Scan Settings (1 Range)

|----- Frequencies -----||----- Receiver Settings -----|

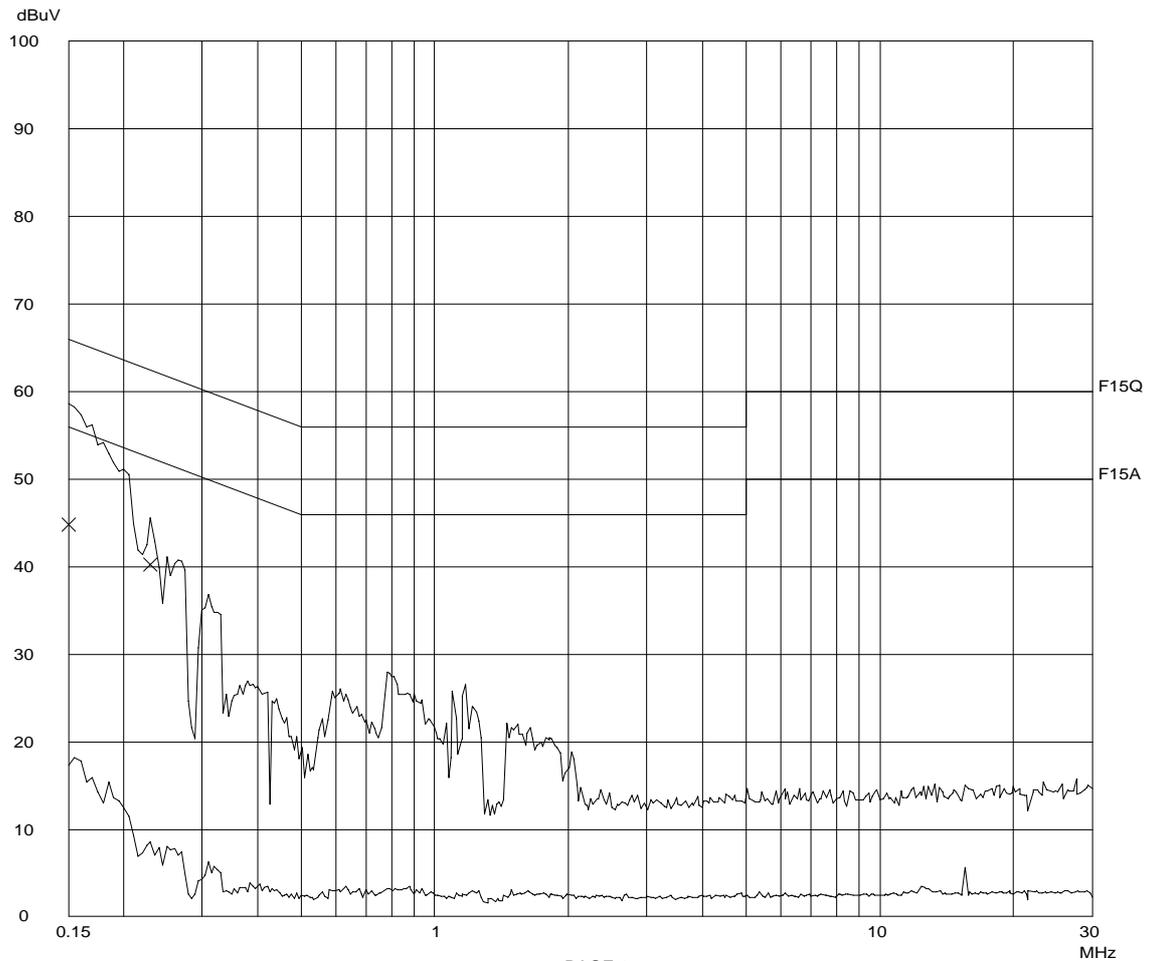
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	5k	10k	PK+AV	10ms	AUTO	LN OFF	60dB

Final Measurement: x QP / + AV

Meas Time: 1 s
Subranges: 16
Acc Margin: 20dB

Transducer No. Start Stop Name

2	1	9k	30M	EW0700
	12	9k	30M	EW1449



Ctrl No.: N/A



Report No.: 0724017
Tx (High) Mode

Report No.:0724017

Scan Settings (1 Range)

|----- Frequencies -----||----- Receiver Settings -----|
Start Stop Step IF BW Detector M-Time Atten Preamp OpRge
150k 30M 5k 10k PK+AV 10ms AUTO LN OFF 60dB

Final Measurement Results:

Frequency	QP Level	QP Limit	Delta
MHz	dBuV	dBuV	dB
0.15000	44.7	66.0	-21.3
0.23000	40.1	62.4	-22.3

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB

no Results

* limit exceed