

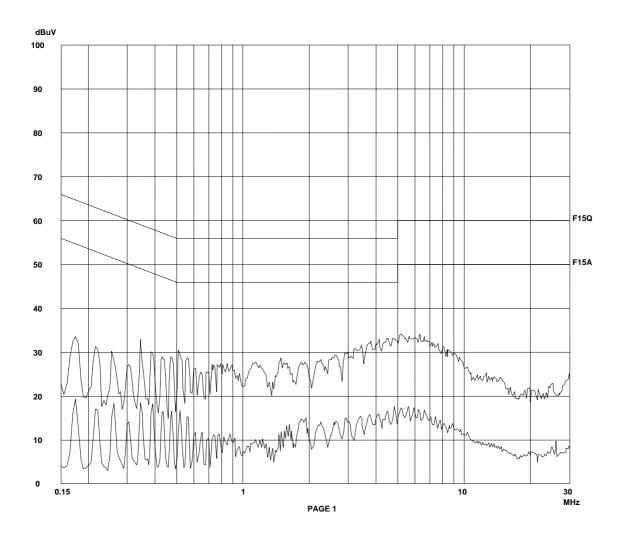
Talk with Charging Mode

(Extra Charger)

Report No.:07202111 Scan Settings (1 Range) --- Frequencies ------- Receiver Settings ---Stop Step IF BW Detector M-Time Atten Preamp OpRge 10k PK+AV 10ms AUTO LN OFF 60dB 150k 5k

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 EW0090





Talk with Charging Mode

(Extra Charger)

Report No.:07202111

Scan Settings (1 Range)

|------ Frequencies ------|

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:

no Results



Talk Mode

| Report No.:07202111 | Scan Settings (1 Range) | -------- Frequencies ---------| 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
 Transducer No. Start
 Stop
 Name

 Meas Time:
 1 s
 2 1 9k 30M
 EW0700

 Subranges:
 16
 12 9k 30M
 EW0090

 Acc Margin:
 20dB
 20dB
 20dB
 20dB

dBuV 90 80 70 F15Q F15A 50 40 30 20 10 0 0.15 10 30 MHz PAGE 1



Report No.: 07202111

Model: iDECT X3i Twin

Talk Mode

Report No.:07202111

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

0.46000 34.9 56.7 -21.8
1.96500 30.4 56.0 -25.6
2.90000 36.5 56.0 -19.5
4.09500 37.2 56.0 -18.8
5.54500 39.7 60.0 -20.3
7.01500 39.6 60.0 -20.4
8.65500 41.0 60.0 -19.0
12.14000 32.4 60.0 -27.6

Frequency AV Level AV Limit Delta

MHz dBuV dBuV dB

5.00500 26.7 46.0 -19.3

^{*} limit exceeded



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 Final Measurement: x QP / + AV
 Transducer No. Start
 Stop
 Name

 Meas Time:
 1 s
 2 1 9k 30M
 EW0700

 Subranges:
 16
 12 9k 30M
 EW0090

 Acc Margin:
 20dB
 20dB
 20dB
 20dB

dBuV 100 90 80 70 F15Q F15A 50 40 30 20 10 0 0.15 10 30 MHz PAGE 1



Talk with Charging Mode

Report No.:07202111

Scan Settings (1 Range)

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

Final Measurement Results:

Frequency	OP Level	OP Limit	Delta
rrequency	QF Level	QF LIIIII	Della

MHz	dBuV	dBuV	dB
0.34500	36.2	59.1	-22.9
0.51000	37.9	56.0	-18.1
0.59500	35.6	56.0	-20.4
1.08500	33.3	56.0	-22.7
1.17500	36.3	56.0	-19.7
1.64500	37.7	56.0	-18.3
2.63000	34.3	56.0	-21.7
3.61000	39.0	56.0	-17.0
5.45000	41.1	60.0	-18.9
7.59000	43.1	60.0	-16.9
8.08500	43.8	60.0	-16.2
11.14000	39.5	60.0	-20.5

Frequency AV Level AV Limit Delta MHz dBuV dBuV dB

MHz	dBuV	dBuV	dB
4.06000	26.4	46.0	-19.6
4.89500	27.9	46.0	-18.1
7.00500	30.6	50.0	-19.4
8.06000	31.0	50.0	-19.0

^{*} limit exceeded

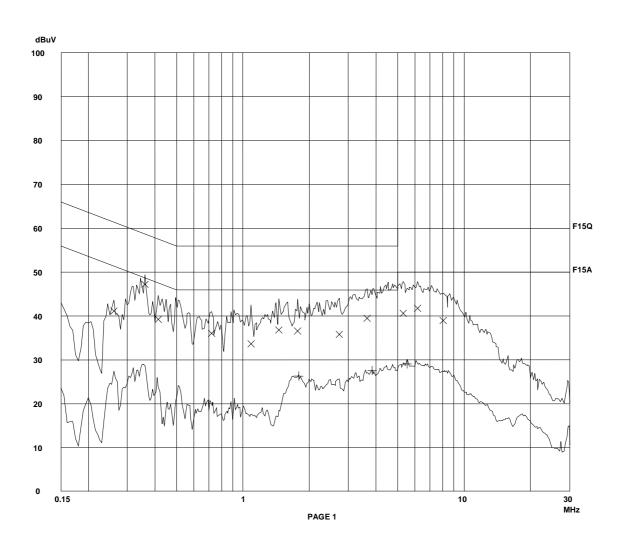


Talk with Charging Mode

| Report No.:07202111 | Scan Settings (1 Range) | ------- Frequencies --------| Start Stop Step | F 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 EW0090





Talk with Charging Mode

Report No.:07202111

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
0.26000	41.1	61.4	-20.3
0.36000	47.1	58.7	-11.6
0.41500	39.2	57.6	-18.4
0.72000	36.0	56.0	-20.0
1.09000	33.6	56.0	-22.4
1.45500	36.8	56.0	-19.2
1.77000	36.5	56.0	-19.5
2.72500	35.8	56.0	-20.2
3.63500	39.4	56.0	-16.6
5.29500	40.6	60.0	-19.4
6.17500	41.8	60.0	-18.2
8.04000	38.9	60.0	-21.1

Frequency AV Level AV Limit Delta

MHz	dBuV	dBuV	dB	
1.78500	26.2	46.0	-19.8	
3.83000	27.5	46.0	-18.5	
5.52500	29.0	50.0	-21.0	

^{*} limit exceeded