



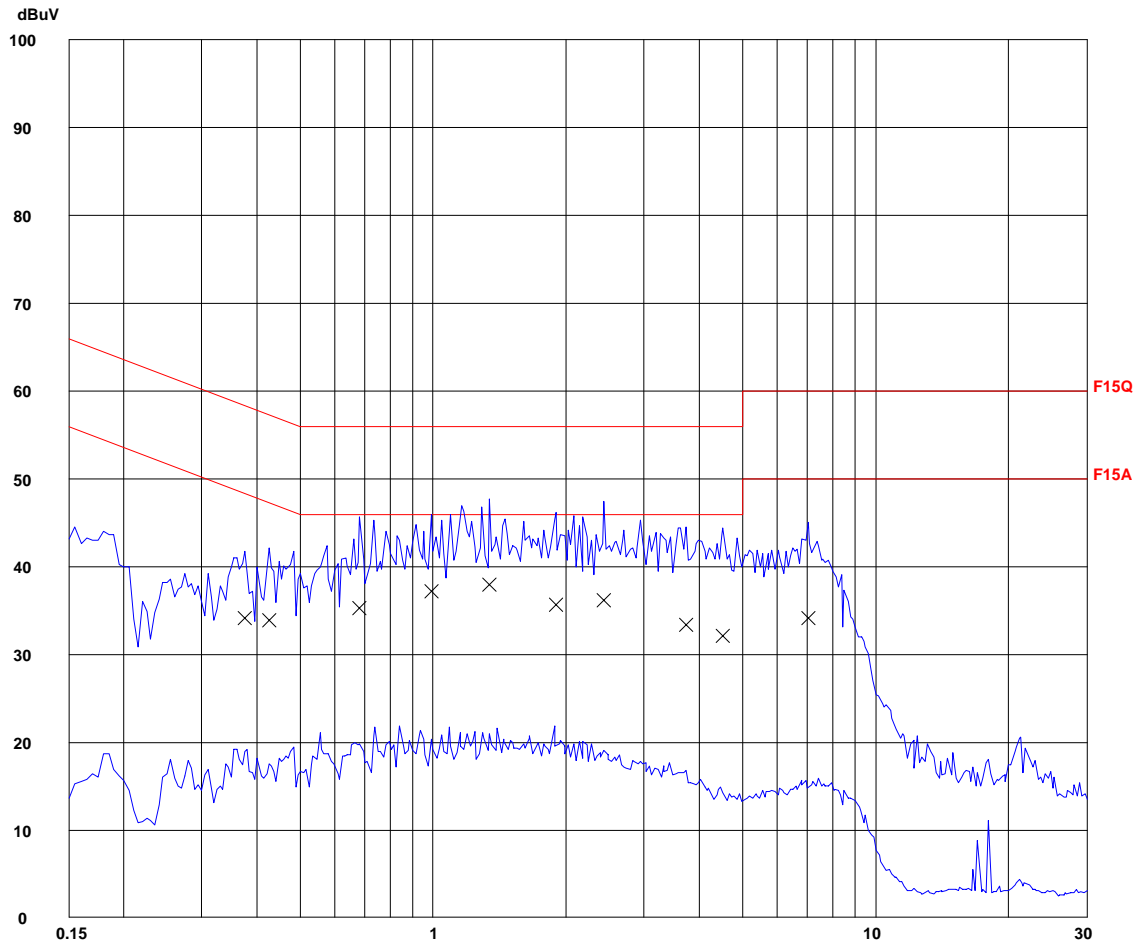
Report No.: HK09020079-1
Model no.: D613
Talk Mode
AC Mains "N"

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	3	9k	30M	EW2454
21	9k	30M	EW2501	





Report No.: HK09020079-1
Model no.: D613
Talk Mode
AC Mains "N"

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
0.37500	34.2	58.4	-24.2
0.42500	33.9	57.4	-23.5
0.68000	35.3	56.0	-20.7
0.99000	37.2	56.0	-18.8
1.34000	37.9	56.0	-18.1
1.90000	35.6	56.0	-20.4
2.43000	36.1	56.0	-19.9
3.72000	33.3	56.0	-22.7
4.52000	32.1	56.0	-23.9
7.05500	34.1	60.0	-25.9

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB

no Results

* limit exceed



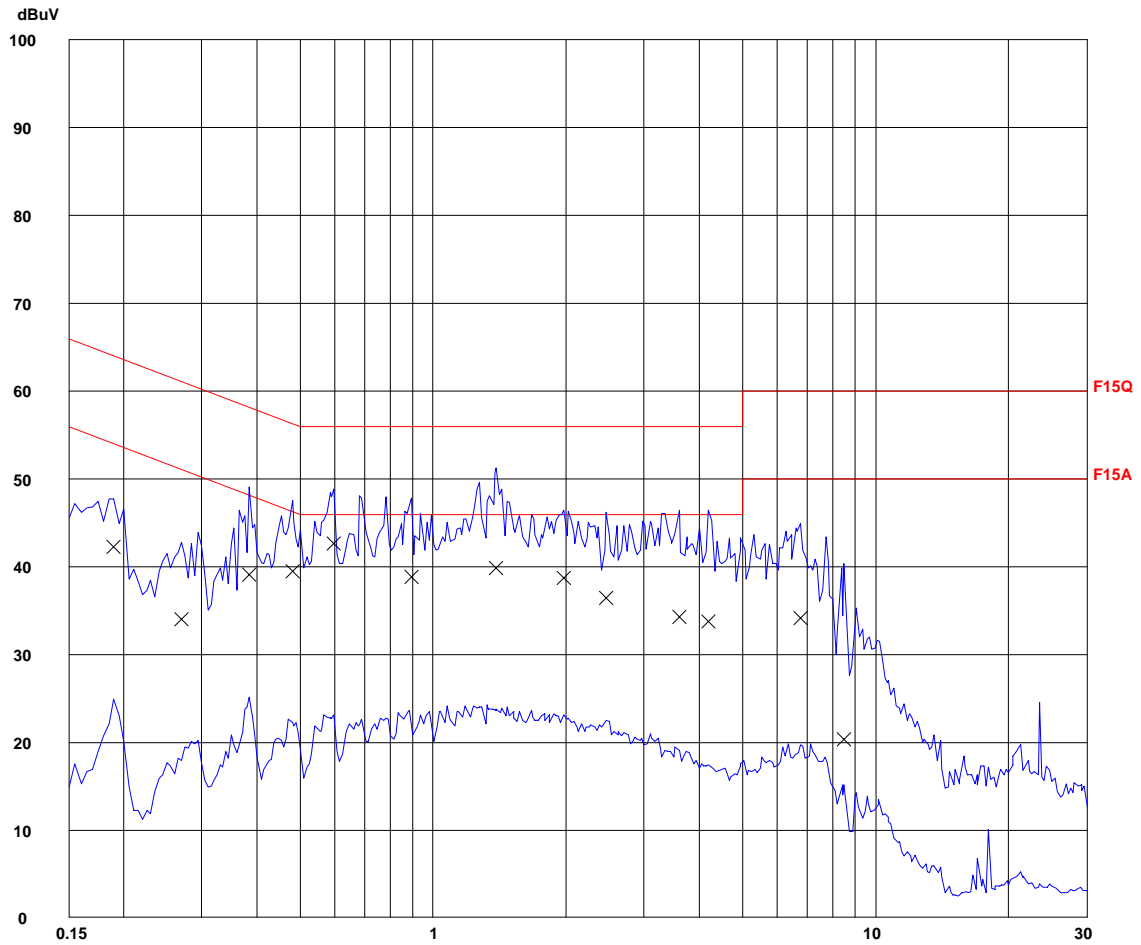
Report No.: HK09020079-1
Model no.: D613
Ringing Mode
AC Mains "N"

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
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Transducer No.	Start	Stop	Name	
2	3	9k	30M	EW2454
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Ringing Mode
AC Mains "N"

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
0.19000	42.3	64.1	-21.8
0.27000	34.0	61.1	-27.1
0.38500	39.0	58.1	-19.1
0.48000	39.4	56.4	-17.0
0.59500	42.7	56.0	-13.3
0.89500	38.8	56.0	-17.2
1.39000	39.9	56.0	-16.1
1.97500	38.6	56.0	-17.4
2.46500	36.4	56.0	-19.6
3.59500	34.2	56.0	-21.8
4.17500	33.7	56.0	-22.3
6.76500	34.1	60.0	-25.9
8.47000	20.3	60.0	-39.7

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB

no Results

* limit exceed



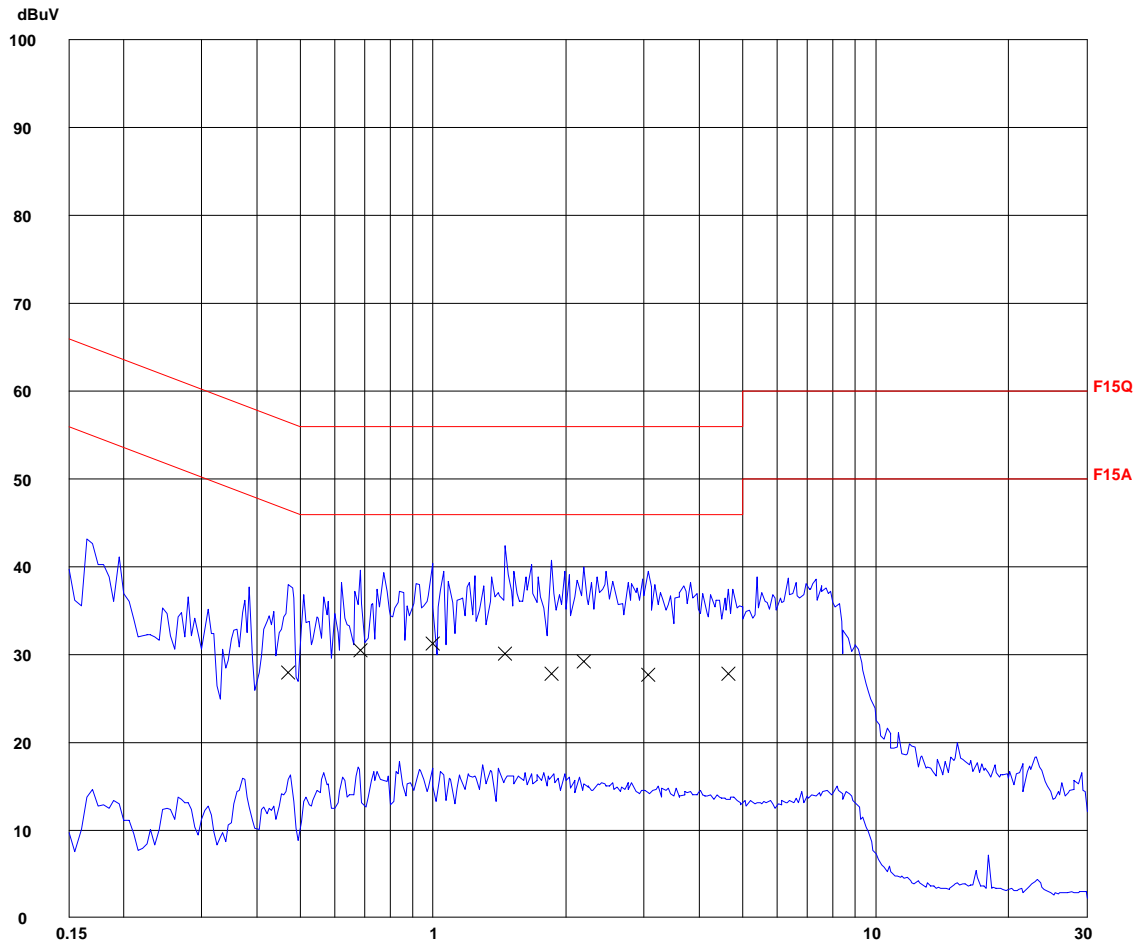
Report No.: HK09020079-1
Model no.: D603
Talk Mode
AC Mains "N"

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	3	9k	30M	EW2454
21	9k	30M	EW2501	





Report No.: HK09020079-1
Model no.: D603
Talk Mode
AC Mains "N"

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
0.47000	28.0	56.5	-28.5
0.68500	30.5	56.0	-25.5
0.99500	31.2	56.0	-24.8
1.45000	30.1	56.0	-25.9
1.85500	27.8	56.0	-28.2
2.19000	29.2	56.0	-26.8
3.06500	27.6	56.0	-28.4
4.64500	27.8	56.0	-28.2

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB

no Results

* limit exceed



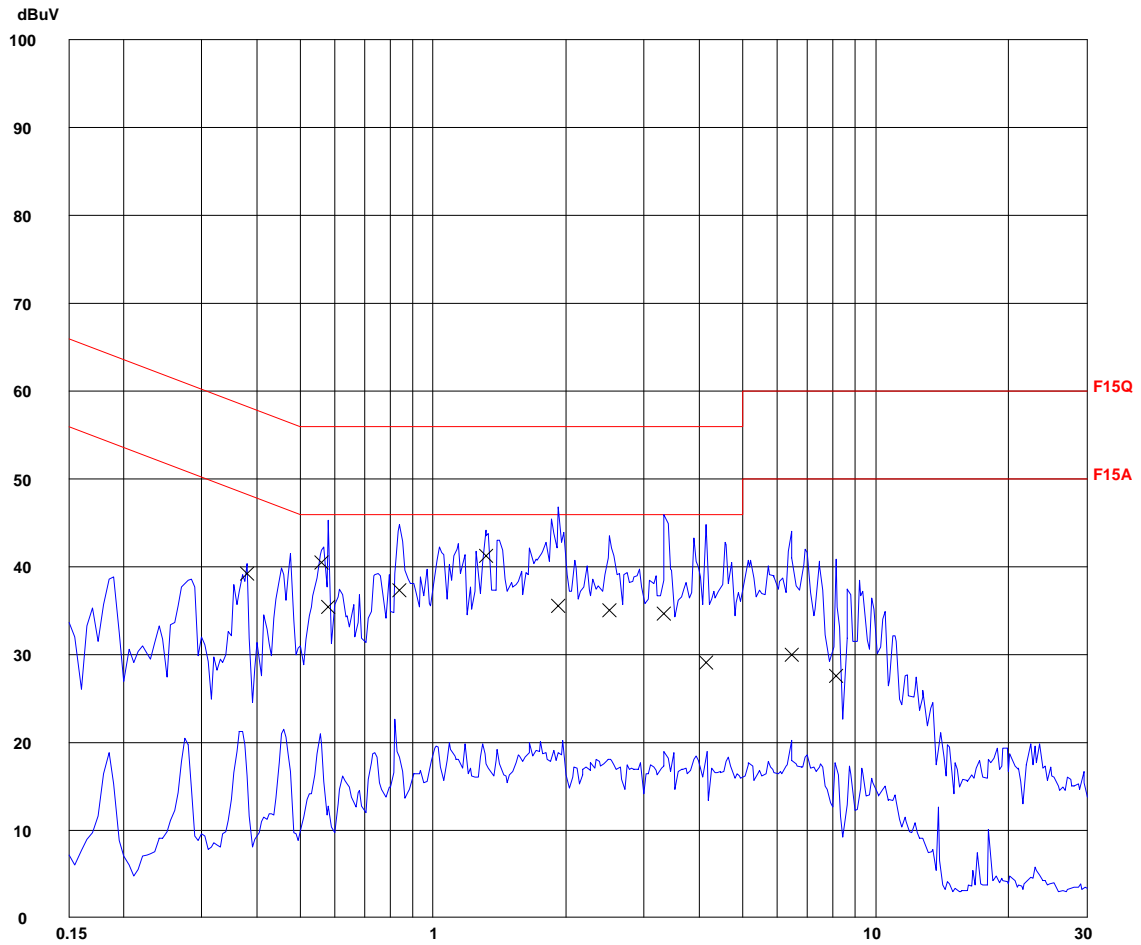
Report No.: HK09020079-1
Model no.: D603
Ringing Mode
AC Mains "N"

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	3	9k	30M	EW2454
21	9k	30M	EW2501	





Report No.: HK09020079-1
Model no.: D603
Ringing Mode
AC Mains "N"

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
0.38000	39.2	58.3	-19.1
0.56000	40.5	56.0	-15.5
0.58000	35.3	56.0	-20.7
0.84000	37.3	56.0	-18.7
1.31500	41.2	56.0	-14.8
1.91500	35.6	56.0	-20.4
2.50500	35.0	56.0	-21.0
3.33000	34.6	56.0	-21.4
4.13500	29.1	56.0	-26.9
6.44500	30.0	60.0	-30.0
8.16000	27.5	60.0	-32.5

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB

no Results

* limit exceed