



Report no.: HK10070990-1
Model: CS6124 (Dual Antenna)
Talk Mode
Ten Pao Adaptor
AC Mains "N"

Report No.:HK10070990-1

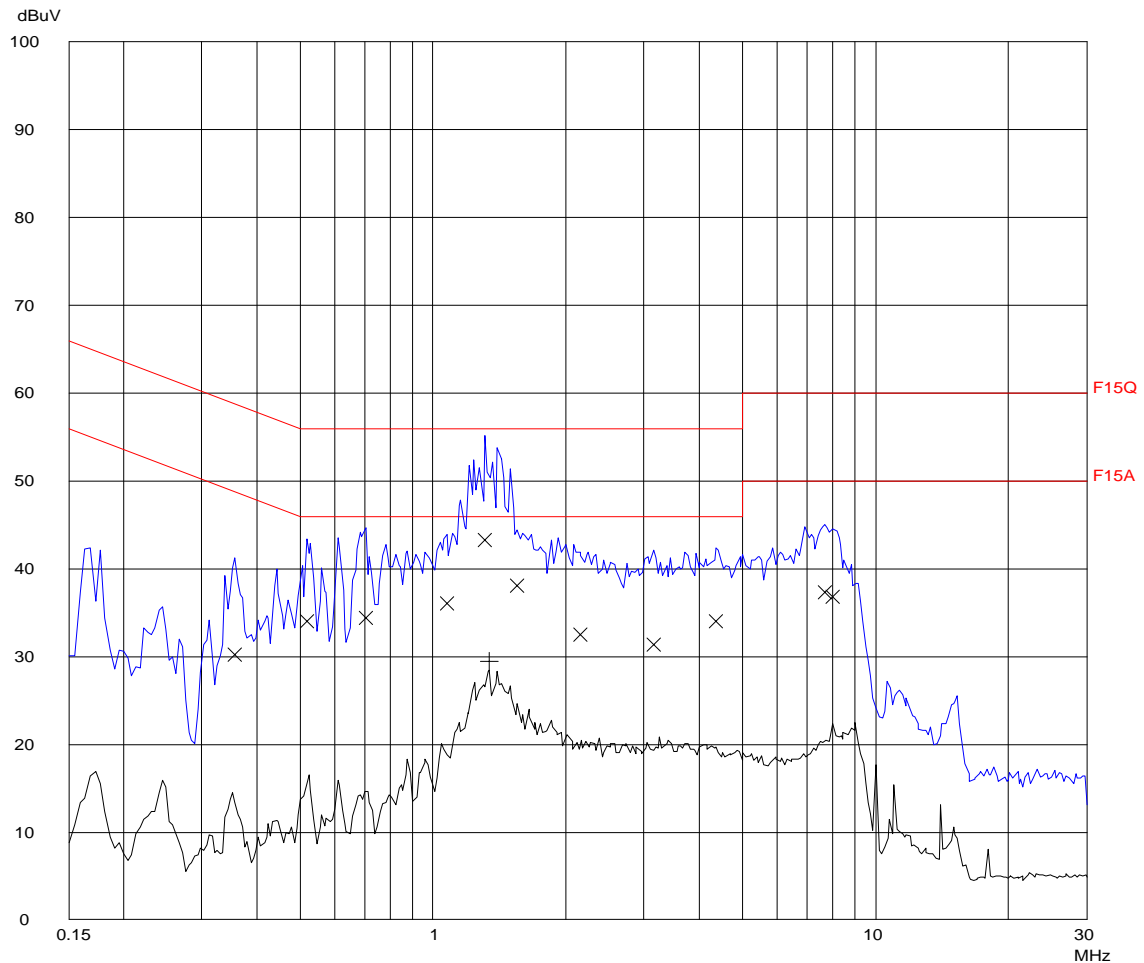
Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	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
1	9k	30M	2454
2	9k	30M	0700
3	9k	30M	0090



Ctrl No.: N/A



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Scan Settings (1 Range)

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

Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	10k	PK+AV	10ms	AUTO	LN OFF	60dB

Final Measurement Results:

Frequency	QP Level	QP Limit	Delta
MHz	dBuV	dBuV	dB

0.35700	30.1	58.8	-28.7
0.51900	34.0	56.0	-22.0
0.70350	34.3	56.0	-21.7
1.07250	36.0	56.0	-20.0
1.31100	43.2	56.0	-12.8
1.54500	38.0	56.0	-18.0
2.14800	32.4	56.0	-23.6
3.15150	31.3	56.0	-24.7
4.34850	33.9	56.0	-22.1
7.69650	37.3	60.0	-22.7
7.98000	36.8	60.0	-23.2

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB

1.33800	29.5	46.0	-16.5
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* limit exceeded



Report no.: HK10070990-1
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Talk Mode
Salcomp Adaptor
AC Mains "L"

Report No.:HK10070990-1

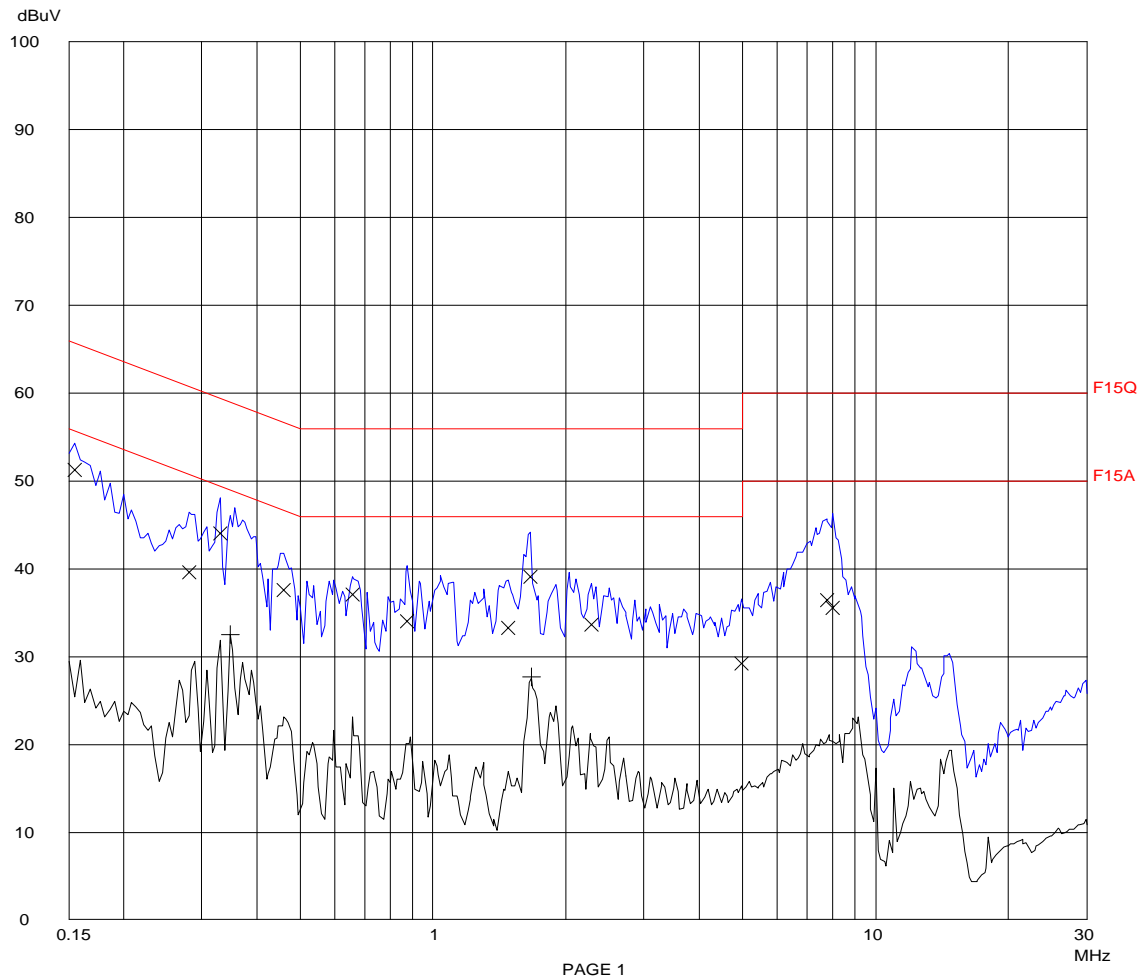
Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	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
1	9k	30M	2454
2	9k	30M	0700
3	9k	30M	0090





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Salcomp Adaptor
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Scan Settings (1 Range)

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

Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	10k	PK+AV	10ms	AUTO	LN OFF	60dB

Final Measurement Results:

Frequency	QP Level	QP Limit	Delta
MHz	dBuV	dBuV	dB
0.15450	51.2	65.7	-14.5
0.28050	39.6	60.8	-21.2
0.33000	44.0	59.5	-15.5
0.46050	37.5	56.7	-19.2
0.65850	37.0	56.0	-19.0
0.87450	34.0	56.0	-22.0
1.47750	33.2	56.0	-22.8
1.65750	39.1	56.0	-16.9
2.27400	33.6	56.0	-22.4
4.97400	29.2	56.0	-26.8
7.76850	36.4	60.0	-23.6
7.98450	35.4	60.0	-24.6

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB
0.34800	32.5	49.0	-16.5
1.67100	27.6	46.0	-18.4

* limit exceeded



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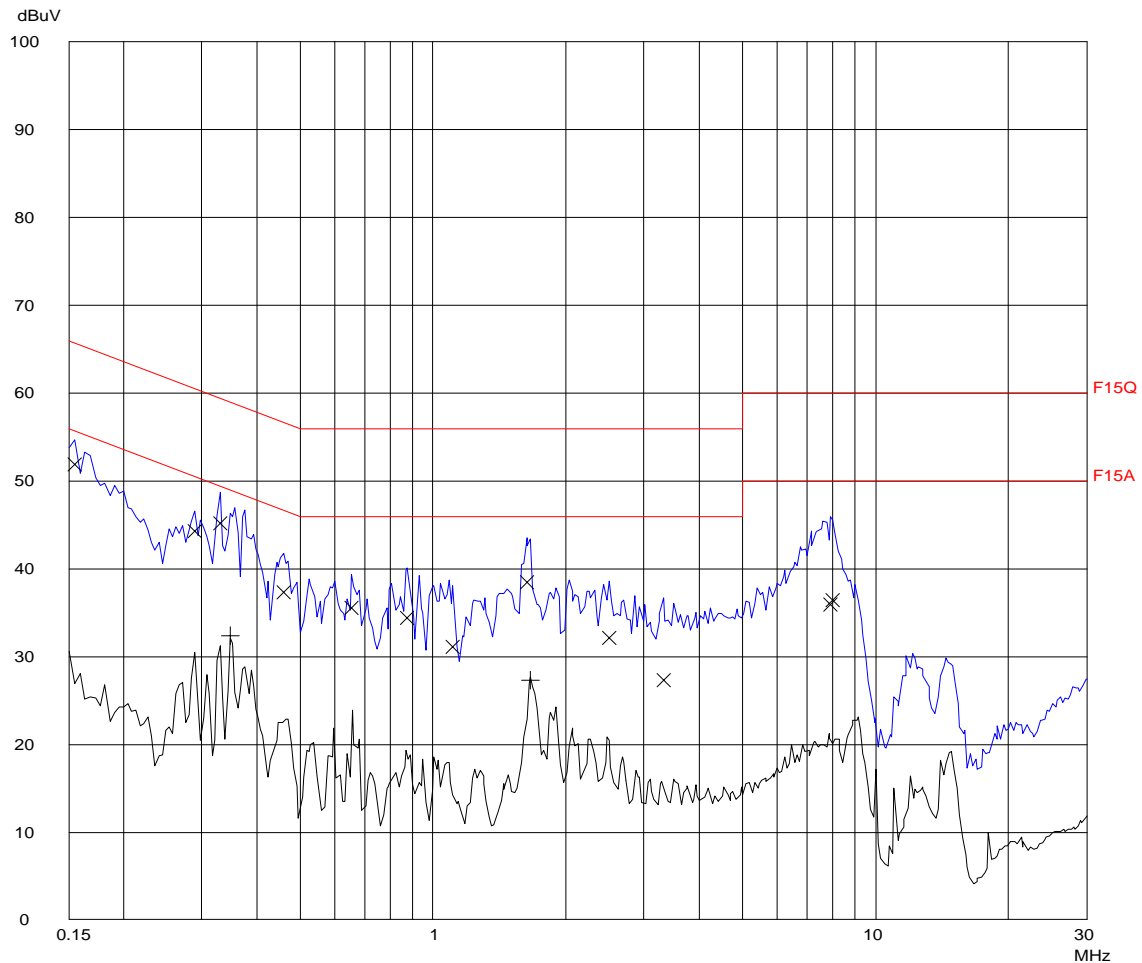
Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	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
1	1 9k	30M	2454
2	9k	30M	0700
3	9k	30M	0090





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Scan Settings (1 Range)

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

Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	10k	PK+AV	10ms	AUTO	LN OFF	60dB

Final Measurement Results:

Frequency	QP Level	QP Limit	Delta
MHz	dBuV	dBuV	dB
0.15450	51.8	65.7	-13.9
0.28950	44.3	60.6	-16.3
0.33000	45.1	59.5	-14.4
0.46050	37.2	56.7	-19.5
0.65400	35.5	56.0	-20.5
0.87450	34.4	56.0	-21.6
1.10850	31.1	56.0	-24.9
1.62600	38.5	56.0	-17.5
2.49450	32.1	56.0	-23.9
3.32700	27.3	56.0	-28.7
7.89900	35.8	60.0	-24.2
8.00250	36.4	60.0	-23.6

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB
0.34800	32.3	49.0	-16.7
1.66200	27.3	46.0	-18.7

* limit exceeded



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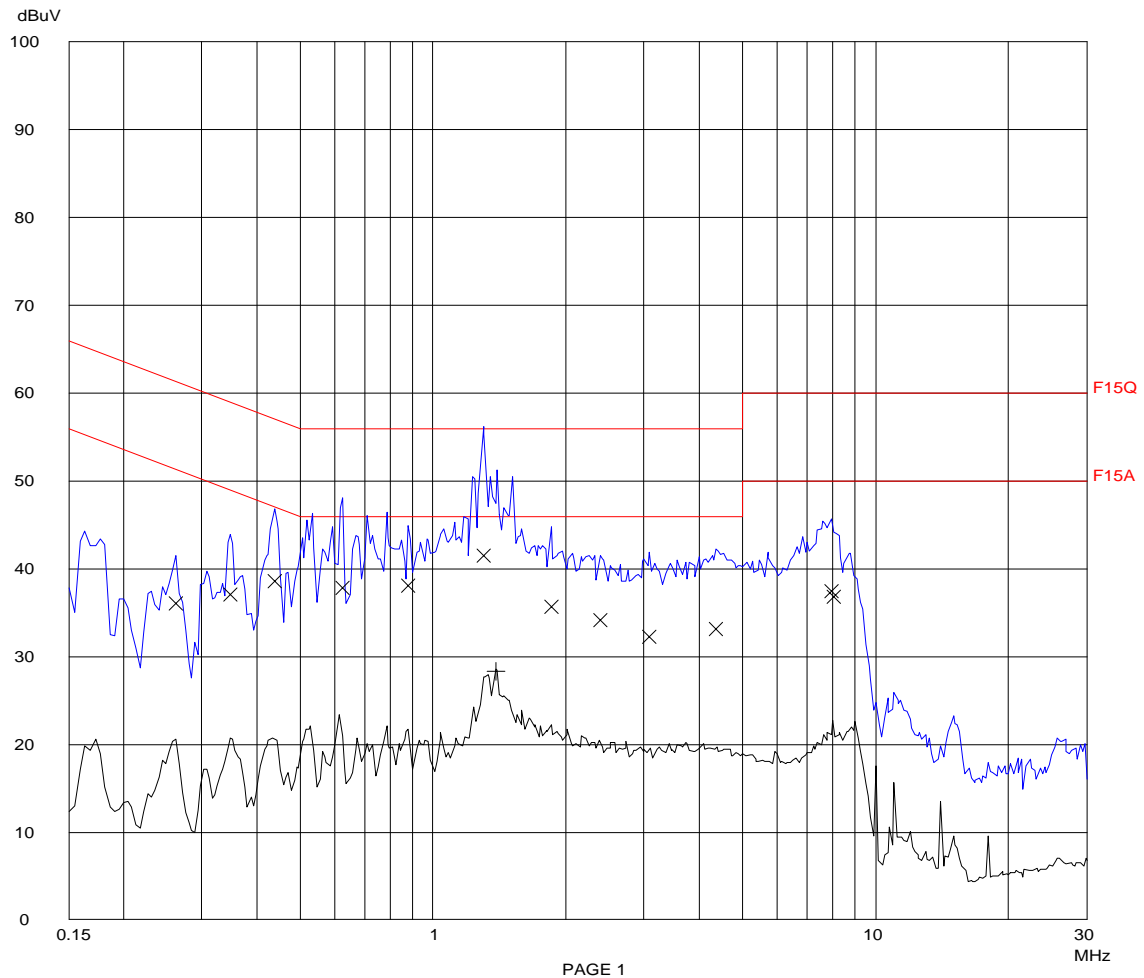
Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	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
1	9k	30M	2454
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Ctrl No.: N/A



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Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	4.5k	10k	PK+AV	10ms	AUTO	LN OFF	60dB

Final Measurement Results:

Frequency	QP Level	QP Limit	Delta
MHz	dBuV	dBuV	dB
0.26250	36.1	61.3	-25.2
0.34800	37.1	59.0	-21.9
0.43800	38.5	57.2	-18.7
0.62250	37.8	56.0	-18.2
0.87900	38.1	56.0	-17.9
1.29750	41.5	56.0	-14.5
1.85100	35.6	56.0	-20.4
2.38200	34.2	56.0	-21.8
3.07500	32.2	56.0	-23.8
4.35300	33.1	56.0	-22.9
7.94400	37.4	60.0	-22.6
8.02950	36.8	60.0	-23.2

Frequency	AV Level	AV Limit	Delta
MHz	dBuV	dBuV	dB
1.38300	28.2	46.0	-17.8

* limit exceeded