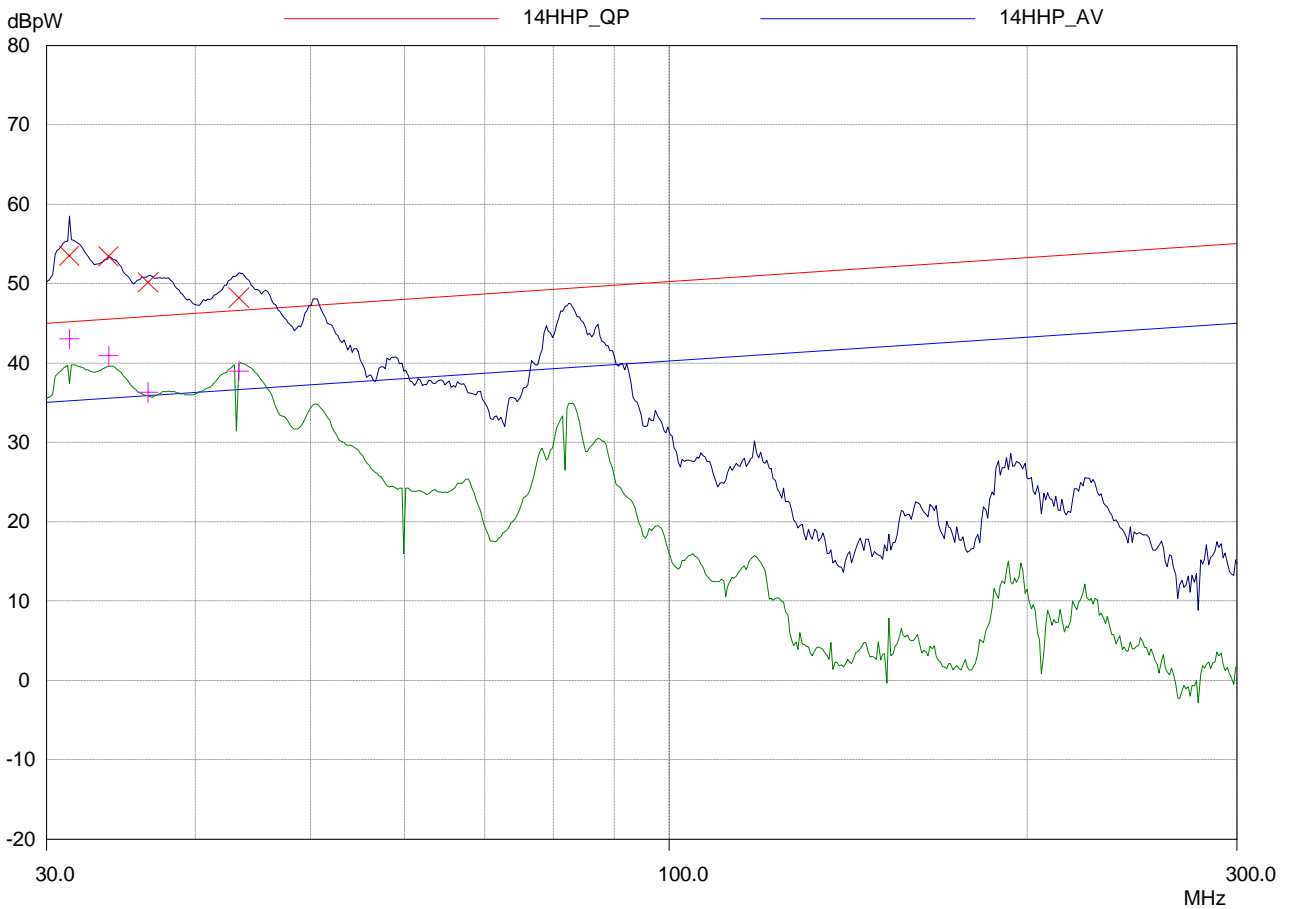


EUT:
 Manuf:
 Op Cond:
 Operator:
 Test Spec:
 Comment:

Scan Settings (1 Range)			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
30MHz	300MHz	.4%	120kHz	PK+AV	50msec	Auto	OFF	60dB

Transducer	No.	Start	Stop	Name
	1	30MHz	300MHz	MDS21_C09_LOSS

Final Measurement: Detectors: X QP / + AV
 Meas Time: 2sec
 Peaks: 8
 Acc Margin: 25 dB



EUT:
 Manuf:
 Op Cond:
 Operator:
 Test Spec:
 Comment:

Scan Settings			(1 Range)		Receiver Settings				
Frequencies			IF BW	Detector	M-Time	Atten	Preamp	OpRge	
Start	Stop	Step	120kHz	PK+AV	50msec	Auto	OFF	60dB	
30MHz	300MHz	.4%							

Transducer	No.	Start	Stop	Name
	1	30MHz	300MHz	MDS21_C09_LOSS

Final Measurement: Detectors: X QP / + AV
 Meas Time: 2sec
 Peaks: 8
 Acc Margin: 25 dB

Final Measurement Results

Frequency MHz	QP Level dBpW	QP Limit dBpW	QP Delta dB
31.34671	53.51*	45.19	-8.32
33.81681	53.40*	45.52	-7.88
36.48154	50.11*	45.85	-4.26
43.4867	48.20*	46.61	-1.59

Frequency MHz	AV Level dBpW	AV Limit dBpW	AV Delta dB
31.34671	43.01*	35.19	-7.82
33.81681	40.86*	35.52	-5.34
36.48154	36.27*	35.85	-0.42
43.4867	38.95*	36.61	-2.34

* limit exceeded