

E-FIELD

Job / Record No. AED250418A04
Equipment under Test MOST 828
Ant. Pol./h/Range VERT./ HEIGHT =1.0m / RANGE= 1.0m
Test Spec./ Std ECE R10
Operator FAI
Operation Condition
TWO MONITOR ON MODE

Stepped Scan (1 Range)

Scan Start: 200 MHz
Scan Stop: 1 GHz
Detector: Trace 1: MAX PEAK Trace 2: Average
Transducer: E-Field

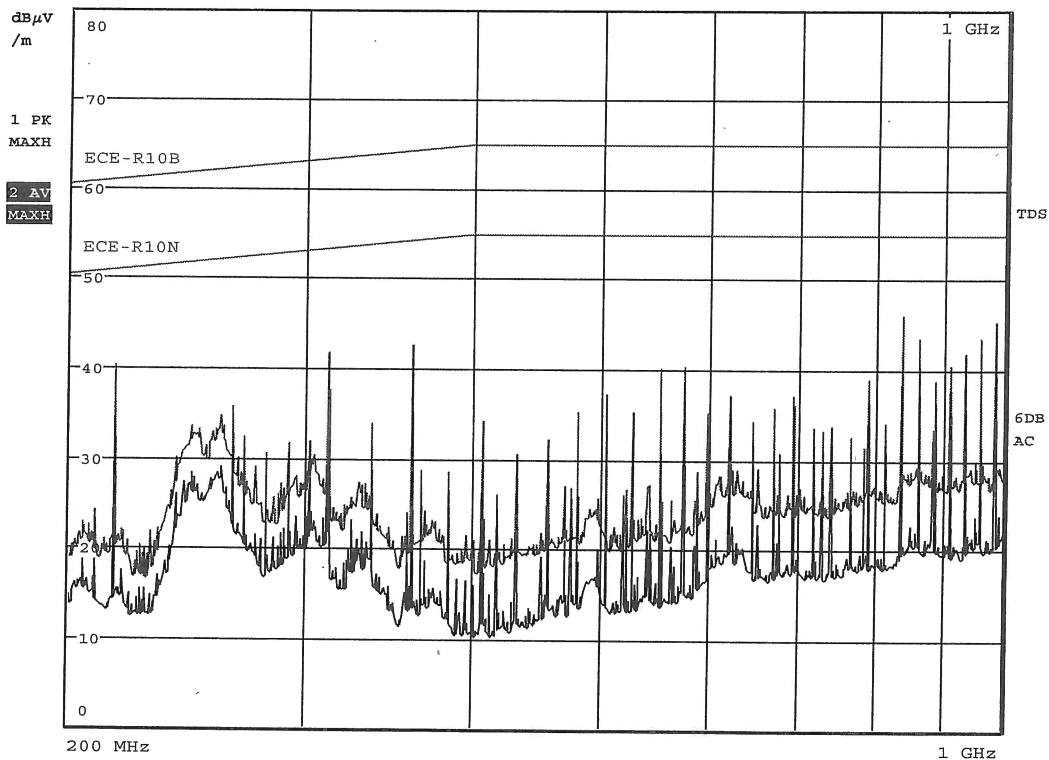
Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	40.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1

RBW 120 kHz

MT 100 μ s

Att 0 dB AUTO

PREAMP ON



E-FIELD

Job / Record No. AED250418A03
Equipment under Test MOST 828
Ant. Pol./h/Range HORI./ HEIGHT =1.0m / RANGE= 1.0m
Test Spec./ Std ECE R10
Operator FAI
Operation Condition
TWO MONITOR ON MODE

Stepped Scan (1 Range)

Scan Start: 200 MHz
Scan Stop: 1 GHz
Detector: Trace 1: MAX PEAK Trace 2: Average
Transducer: E-Field

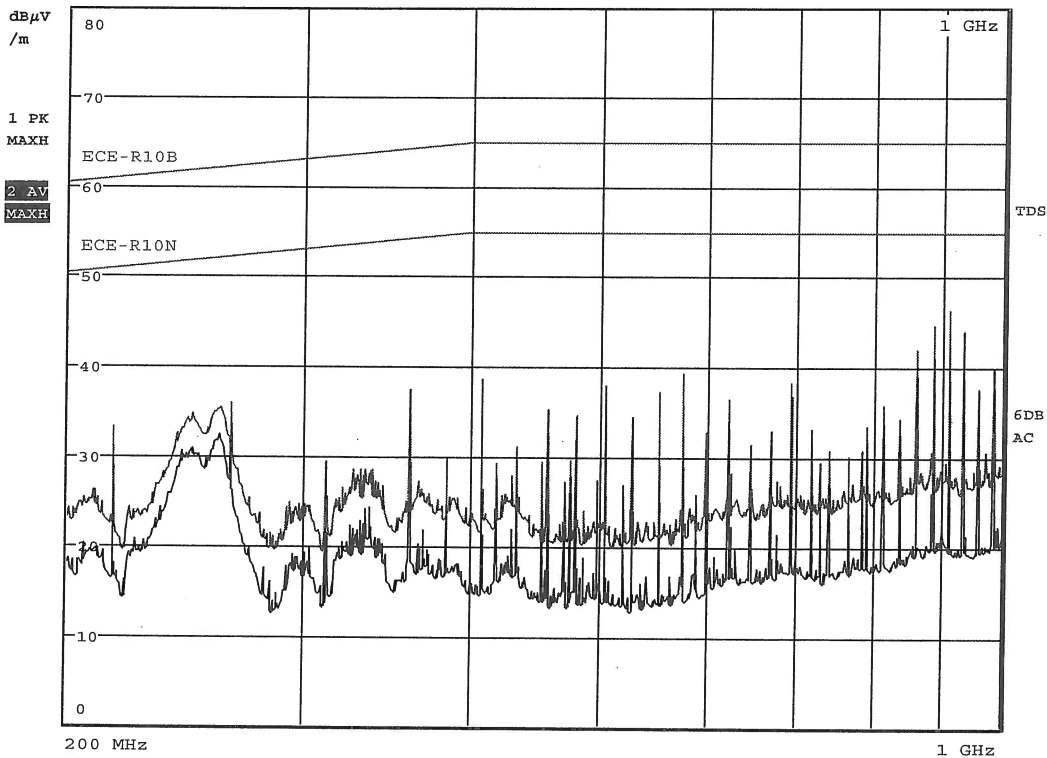
Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamplifier Input
200.000000 MHz	1.000000 GHz	40.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1

RBW 120 kHz

MT 100 μ s

Att 0 dB AUTO

PREAMP ON



E-FIELD

Job / Record No. AED250418A02
Equipment under Test MOST 828
Ant. Pol./h/Range HORI./ HEIGHT =1.0m / RANGE= 1.0m
Test Spec./ Std ECE R10
Operator FAI
Operation Condition
TWO MONITOR ON MODE

Stepped Scan (1 Range)

Scan Start: 30 MHz
Scan Stop: 200 MHz
Detector: Trace 1: MAX PEAK Trace 2: Average
Transducer: E-Field

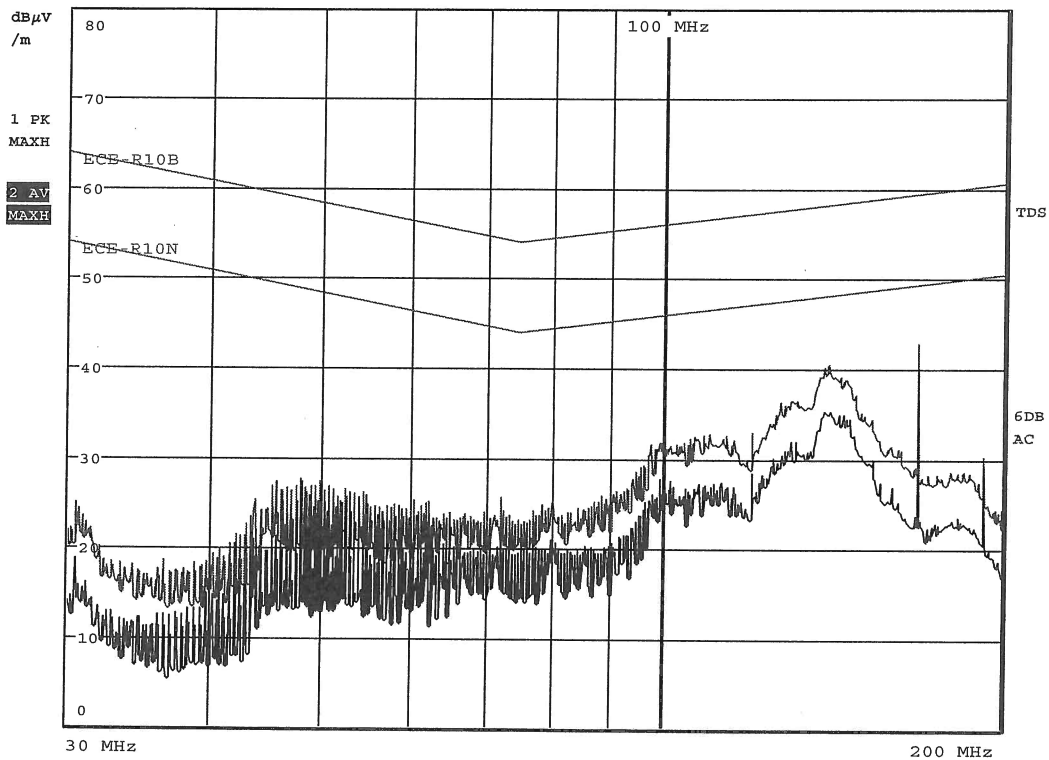
Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
30.000000 MHz	200.000000 MHz	40.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1

RBW 120 kHz

MT 100 μ s

Att 0 dB AUTO

PREAMP ON



E-FIELD

Job / Record No. AED250418A01
Equipment under Test MOST 828
Ant. Pol./h/Range VERT./ HEIGHT =1.0m / RANGE= 1.0m
Test Spec./ Std ECE R10
Operator FAI
Operation Condition
 TWO MONITOR ON MODE

Stepped Scan (1 Range)

Scan Start: 30 MHz
Scan Stop: 200 MHz
Detector: Trace 1: MAX PEAK Trace 2: Average
Transducer: E-Field

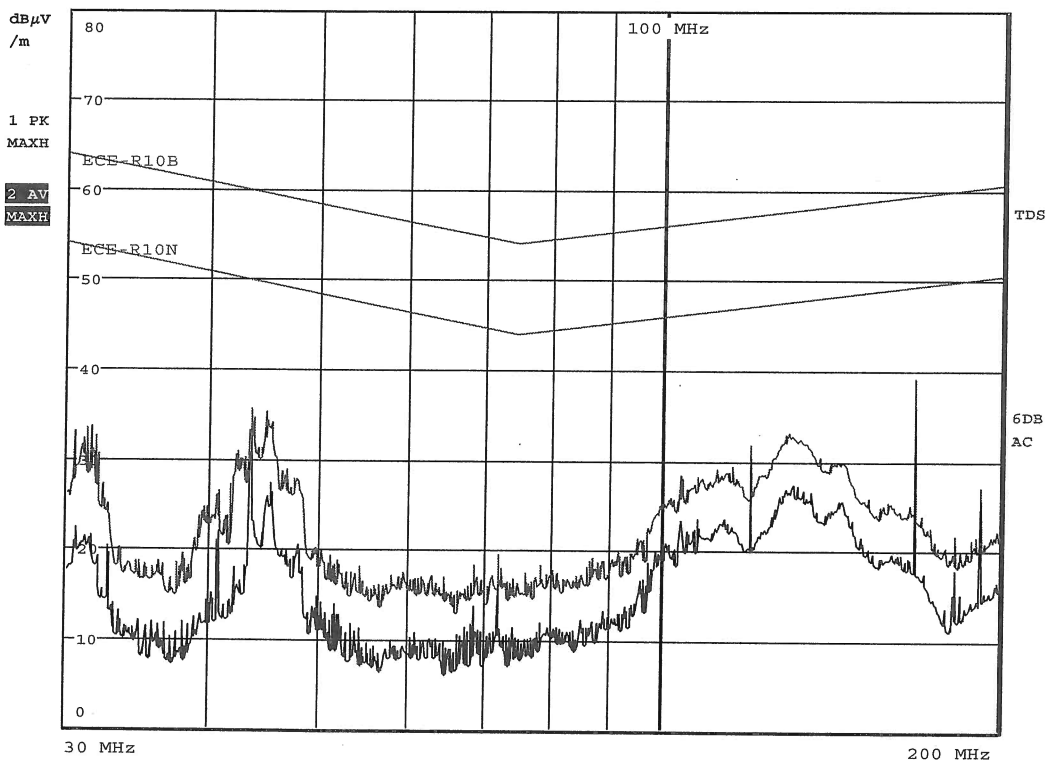
Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamplifier Input
30.000000 MHz	200.000000 MHz	40.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1

RBW 120 kHz

MT 100 μ s

Att 0 dB AUTO

PREAMP ON



E-Field Radiated Emissions Record

Agreement No.: _____

Date of Test: 25-4-2018

E.U.T.: MOST 828

Temperature _____ °C Humidity _____ %

	Frequency (MHz)	Detector Type (pk/av/qp)	Ant. Pol. (H/V)	Ant. Height (m)	Turntable Azimuth (°)	Result (dBμV/m)	Limit (dBμV/m)	Margins & Comments
1	31.518	QP	V			14.4		
		AV				7.7		
1	43.377	QP	V			32.7		
		AV				18.6		
1	119.933	QP	V			29.8		
		AV				25.0		
1	167.993	QP	V			38.5		
		AV				34.8		
1	191.993	QP	V			21.0		
		AV				15.9		
1	129.840	QP	V			29.9		
		AV				23.3		
2	47.924	QP	H			20.0		
		AV				13.1		
2	100.483	QP	H			25.4		
		AV				17.7		
2	119.993	QP	H			29.6		
		AV				24.8		
2	140.142	QP	H			26.9		
		AV				21.5		
2	167.991	QP	H			38.6		
		AV				35.0		
2	191.993	QP	H			21.5		
		AV				16.1		

Tested by: H. S. F.

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E-Field Radiated Emissions Record

Agreement No.: _____

Date of Test: 25-4-2018

E.U.T.: MOST 828

Temperature _____ °C Humidity _____ %

	Frequency (MHz)	Detector Type (pk/av/qp)	Ant. Pol. (H/V)	Ant. Height (m)	Turntable Azimuth (°)	Result (dBμV/m)	Limit (dBμV/m)	Margins & Comments
3	263.990	QP	H			36.6		
		AV				30.7		
3	359.982	QP	H			37.7		
		AV				34.2		
3	407.980	QP	H			38.1		
		AV				35.3		
3	887.988	QP	H			45.2		
		AV				44.6		
3	911.986	QP	H			42.8		
		AV				41.9		
3	935.955	QP	H			44.7		
		AV				44.2		
4	215.990	QP	V			40.0		
		AV				36.7		
4	311.985	QP	V			41.7		
		AV				40.8		
4	359.987	QP	V			42.5		
		AV				39.8		
4	839.960	QP	V			46.5		
		AV				45.7		
4	863.960	QP	V			43.8		
		AV				42.0		
4	983.953	QP	V			46.3		
		AV				45.5		

Tested by: H. S. in F. C.

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