

ANNEX E
SCAN PLOT(s)

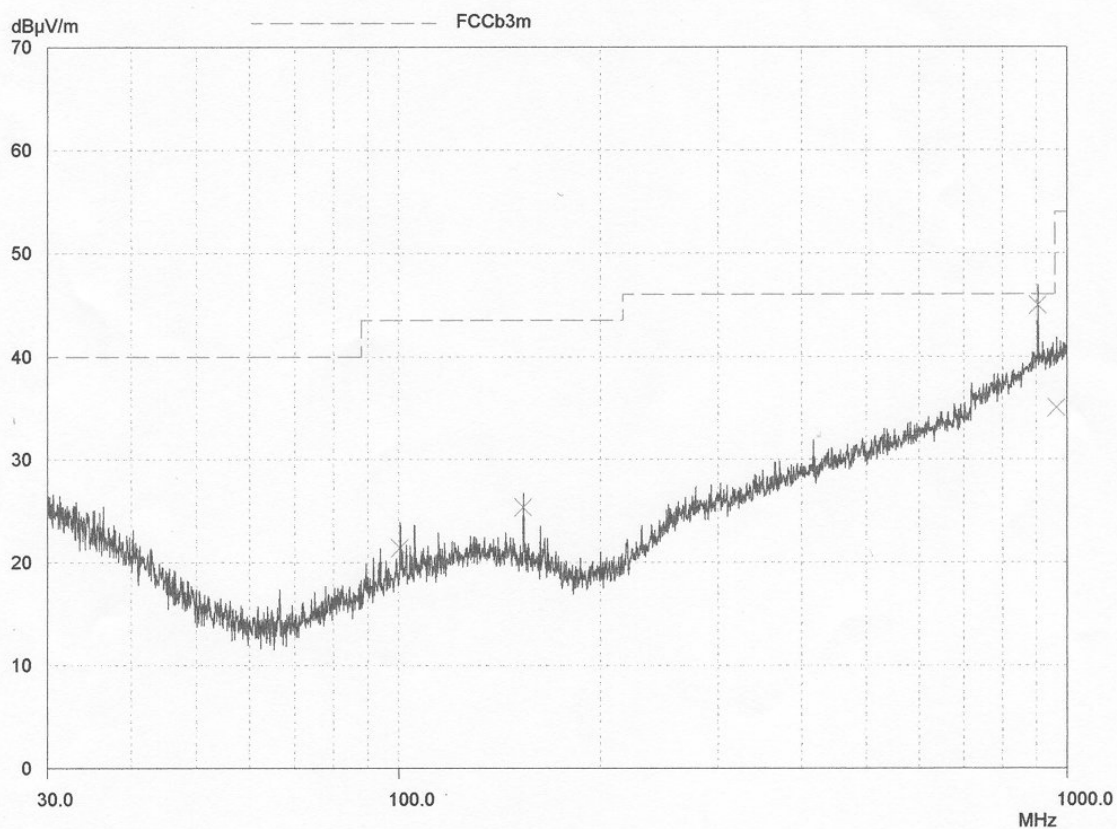
E-Field Radiation

EUT: K Kontrol Dasta Relay
Manuf: 493K
Op Cond: 3m Indoor Prescan
Operator: D Winstanley
Test Spec: CFR47 FCC part 15.109 (Class B)
Comment: Slave Unit in receive mode
All Thermo Couples Connected

Scan Settings		(1 Range)		Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
30MHz	1000MHz	50kHz	120kHz	PK	1msec	Auto	ON	60dB

Transducer	No.	Start	Stop	Name
1	15	30MHz	1000MHz	TRLUH72
	21	30MHz	1000MHz	AntUH191

Final Measurement: Detector: X QP
Meas Time: 2sec
Subranges: 50
Acc Margin: 10 dB

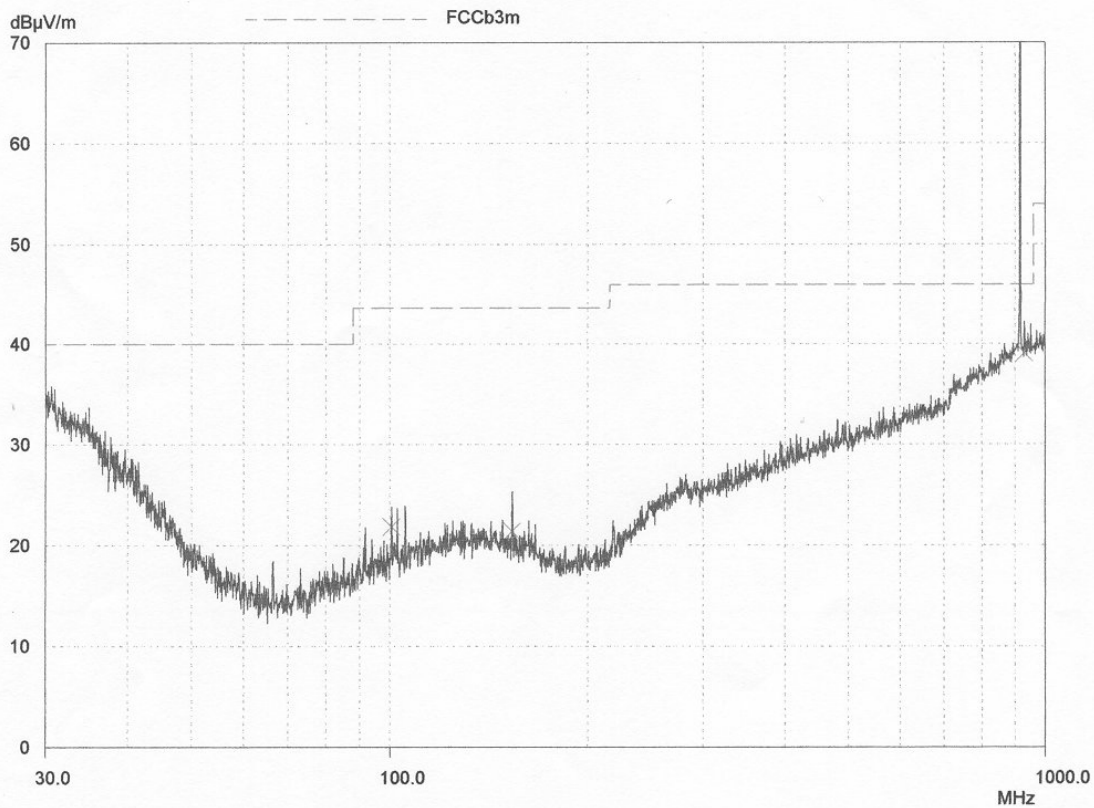


E-Field Radiation

EUT: K Kontrol Dasta Relay
Manuf: 493K
Op Cond: 3m Indoor Prescan
Operator: D Winstanley
Test Spec: CFR47 FCC part 15.109 (Class B)
Comment: Slave Unit With Constant CW
All Thermo Couples Connected

Scan Settings			(1 Range)		Receiver Settings				
Frequencies									
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge	
30MHz	1000MHz	50kHz	120kHz	PK	1msec	Auto	ON	60dB	
Transducer	No.	Start	Stop	Name					
1	15	30MHz	1000MHz	TRLUH72					
	21	30MHz	1000MHz	AntUH191					

Final Measurement: Detector: X QP
Meas Time: 2sec
Subranges: 50
Acc Margin: 10 dB



E-Field Radiation

EUT: K Kontrol Dasta Relay
Manuf: 493K
Op Cond: 3m Indoor Prescan
Operator: D Winstanley
Test Spec: CFR47 FCC part 15.109 (Class B)
Comment: Master Unit Connected to Computer
Slave Unit With ThermoCouples connected. Units Communicating.

Scan Settings			(1 Range) Frequencies		Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge	
30MHz	1000MHz	50kHz	120kHz	PK	1msec	Auto	ON	60dB	

Transducer	No.	Start	Stop	Name
1	15	30MHz	1000MHz	TRLUH72
	21	30MHz	1000MHz	AntUH191

Final Measurement: Detector: X QP
 Meas Time: 2sec
 Subranges: 50
 Acc Margin: 10 dB

