

9. SETUP PHOTOS

RADIATED RF MEASUREMENT SETUP

CONFIG #1:							
ANTENNA1	MODEL	GAIN 1 (dBi)	POLARIZATION	ANTENNA2	MODEL	GAIN 2 (dBi)	POLARIZATION
OMNI	MFB24011PTRPC	11	VERTICAL	YAGI	MYP24010PTRPC	10	HORIZONTAL

RADIATED FRONT PHOTO



RADIATED BACK PHOTO



CONFIG #2:							
ANTENNA1	MODEL	GAIN 1 (dBi)	POLARIZATION	ANTENNA2	MODEL	GAIN 2 (dBi)	POLARIZATION
OMNI	MFB24011PTRPC	11	VERTICAL	YAGI	MYP24010PTRPC	10	HORIZONTAL
					MYP24010PTRPC	10	HORIZONTAL

RADIATED FRONT PHOTO



RADIATED BACK PHOTO



CONFIG #3:							
ANTENNA1	MODEL	GAIN 1 (dBi)	POLARIZATION	ANTENNA2	MODEL	GAIN 2 (dBi)	POLARIZATION
PANEL	M24008XFTRPC	8	HORIZONTAL	OMNI	SPSHG60	8.5	HORIZONTAL

RADIATED FRONT PHOTO



RADIATED BACK PHOTO



CONFIG #4:							
ANTENNA1	MODEL	GAIN 1 (dBi)	POLARIZATION	ANTENNA2	MODEL	GAIN 2 (dBi)	POLARIZATION
OMNI	SPSHG60	8.5	HORIZONTAL	OMNI	MFB24011PTRPC	11	VERTICAL

RADIATED FRONT PHOTO



RADIATED BACK PHOTO



CONFIG #5:							
ANTENNA1	MODEL	GAIN 1 (dBi)	POLARIZATION	ANTENNA2	MODEL	GAIN 2 (dBi)	POLARIZATION
OMNI	SPSHG60	8.5	HORIZONTAL	YAGI	MYP24010PTRPC	10	HORIZONTAL

RADIATED FRONT PHOTO



RADIATED BACK PHOTO



CONFIG #6:							
ANTENNA1	MODEL	GAIN 1 (dBi)	POLARIZATION	ANTENNA2	MODEL	GAIN 2 (dBi)	POLARIZATION
PANEL	M24008XFPTRPC	8	HORIZONTAL	PANEL	M24008XFPTRPC	8	HORIZONTAL

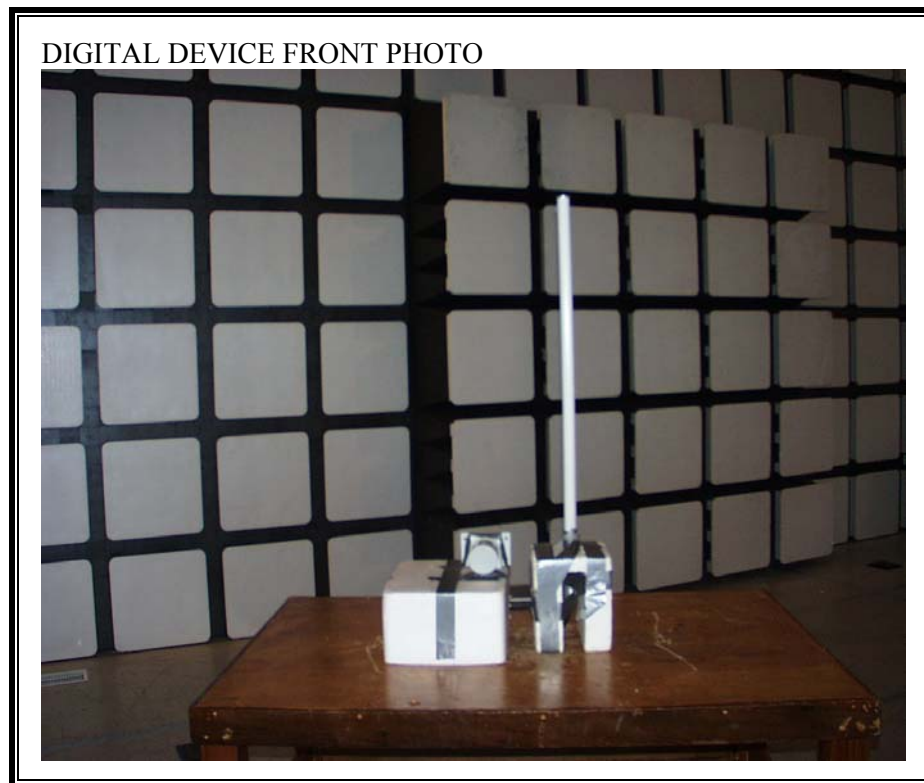
RADIATED BACK PHOTO



RADIATED FRONT PHOTO



DIGITAL DEVICE RADIATED EMISSIONS SETUP



DIGITAL DEVICE BACK PHOTO



POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP



LINE CONDUCTED BACK PHOTO



END OF REPORT