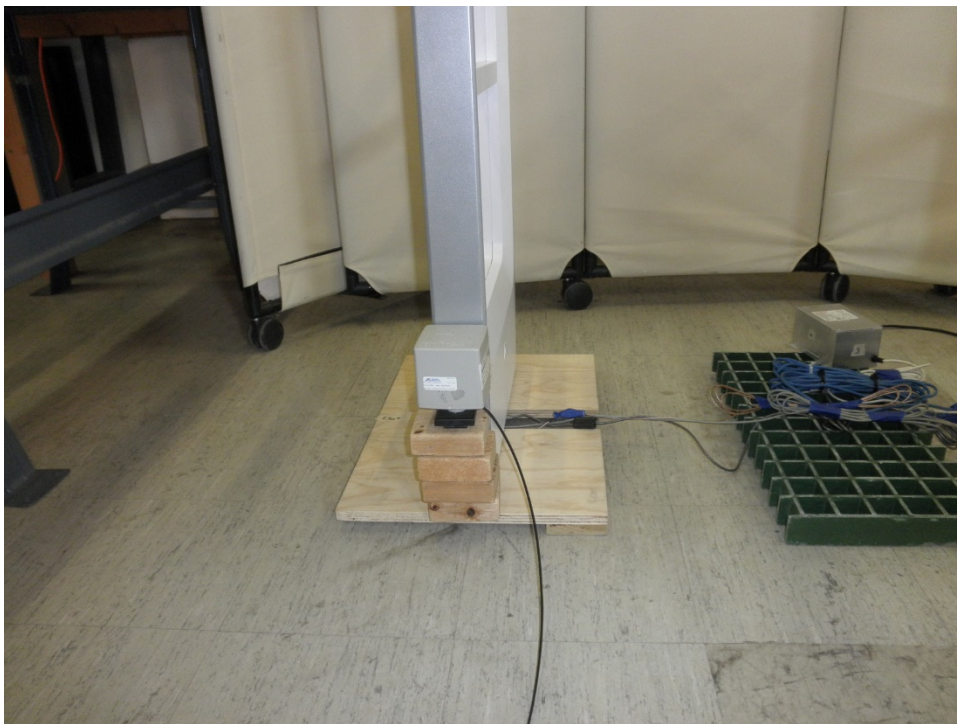


Test Photographs RF Exposure



Probe Location, Outside, 165 cm



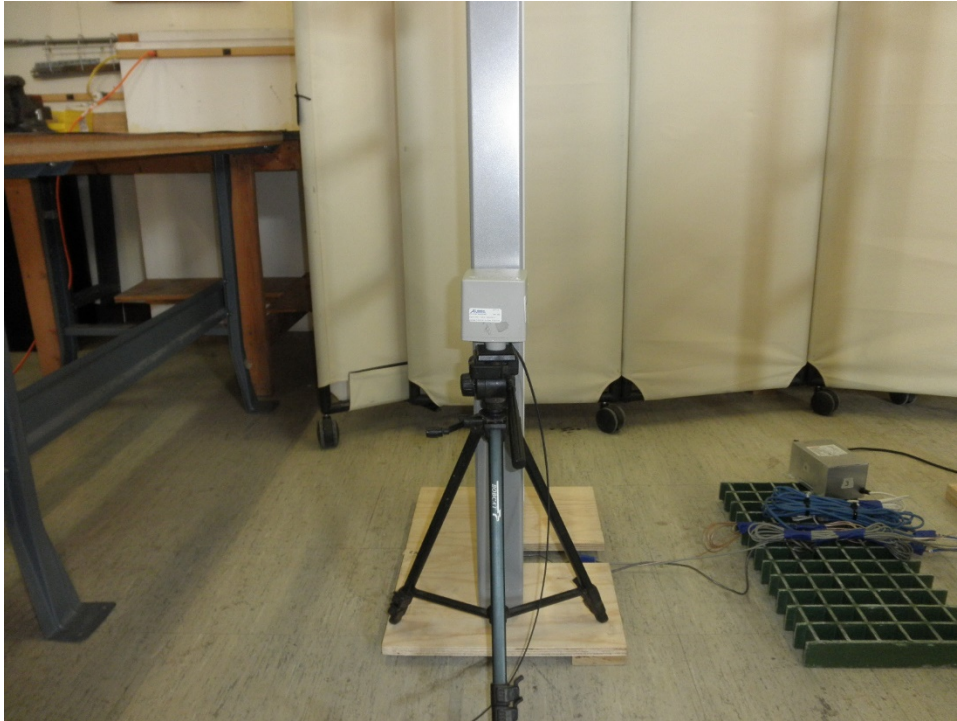
Probe Location, Front, 30 cm



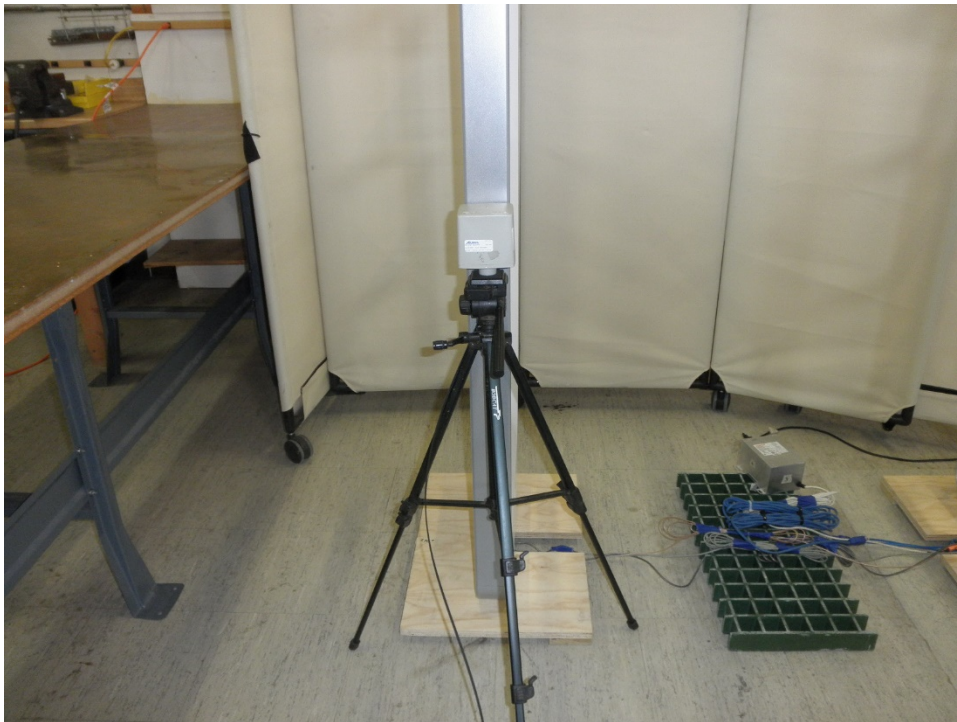
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**Test Photographs
RF Exposure**



Probe Location, Front, 60 cm



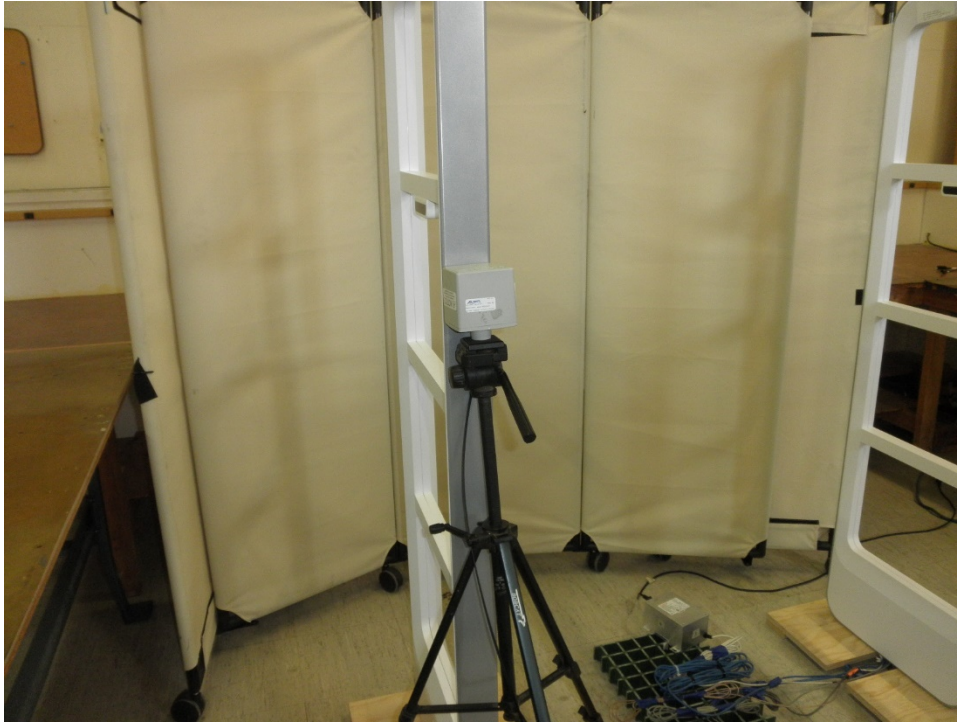
Probe Location, Front, 90 cm



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**Test Photographs
RF Exposure**



Probe Location, Front, 120 cm



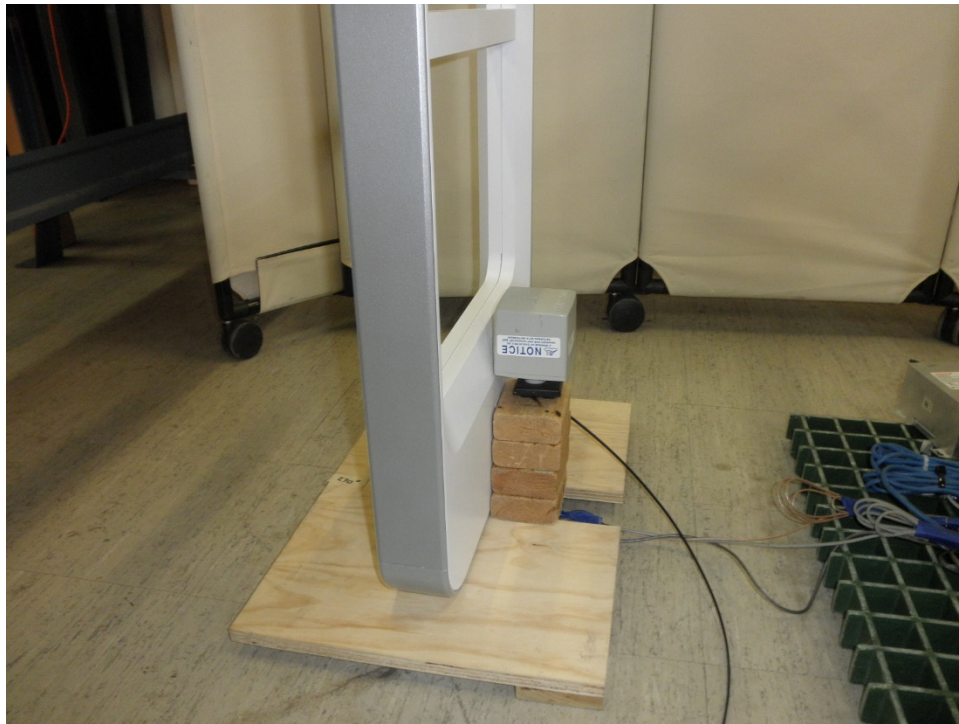
Probe Location, Front, 165 cm



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**Test Photographs
RF Exposure**



Probe Location, Inside, 30 cm



Probe Location, Inside, 60 cm



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**Test Photographs
RF Exposure**



Probe Location, Inside, 90 cm



Probe Location, Inside, 120 cm



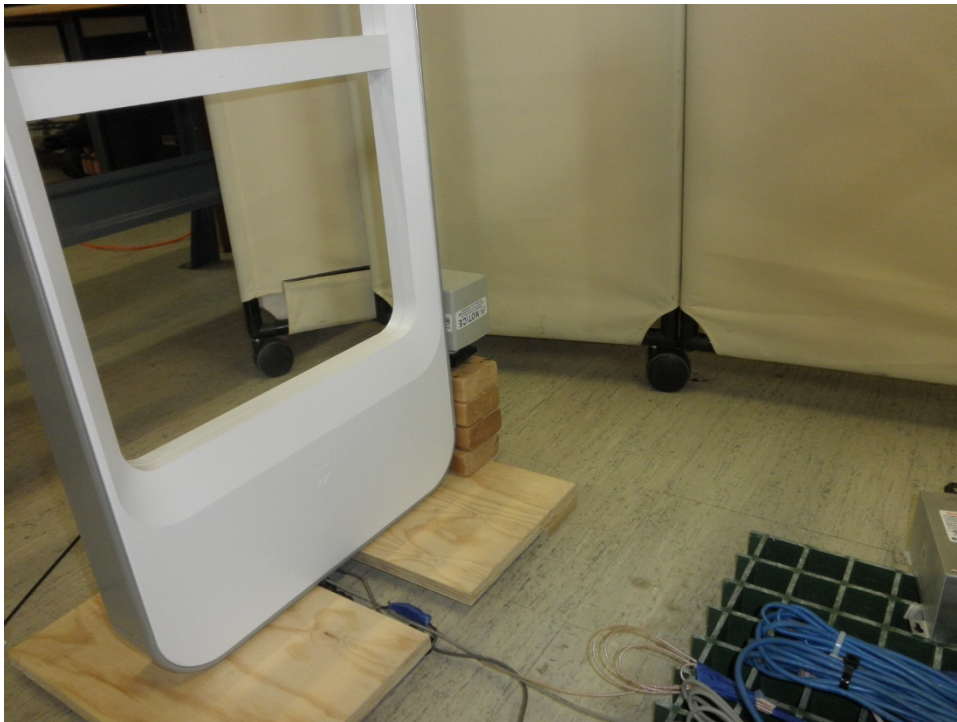
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**Test Photographs
RF Exposure**



Probe Location, Inside, 165 cm



Probe Location, Rear, 30 cm



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**Test Photographs
RF Exposure**



Probe Location, Rear, 60 cm



Probe Location, Rear, 90 cm



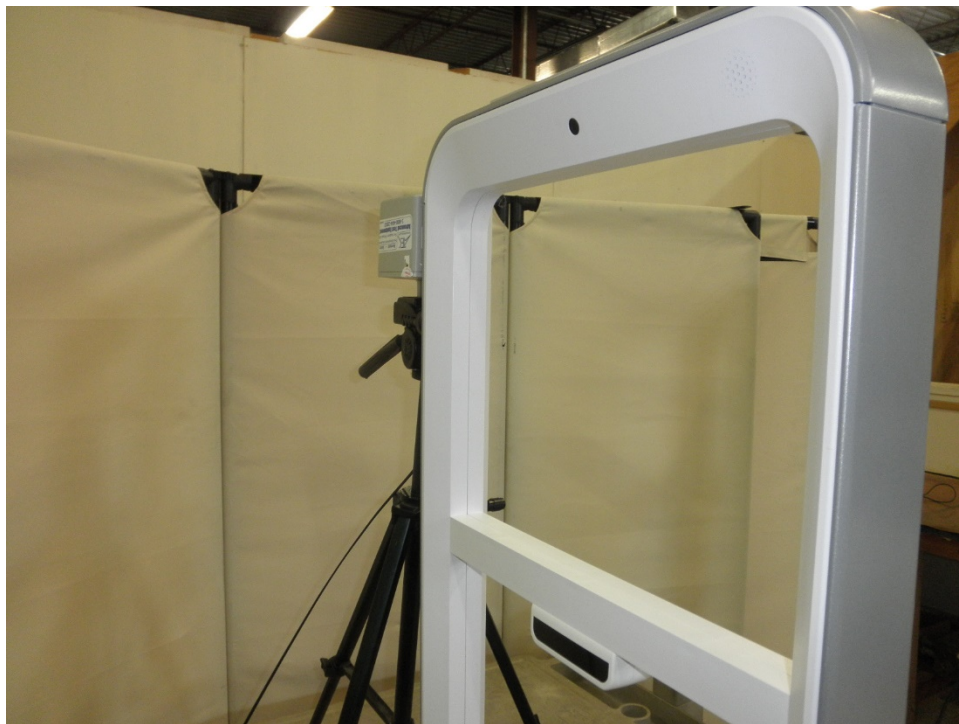
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**Test Photographs
RF Exposure**



Probe Location, Rear, 120 cm



Probe Location, Rear, 165 cm



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**RF Exposure
Test Data**



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RF EXPOSURE DATA SHEET

Test Specification:	FCC Part 1.1310, Radiofrequency radiation exposure limits
Method:	FCC OET Bulletin 65
Limit:	FCC Part 1.1310 (e)(1), Table 1, Section(ii), Limits for General Population / Uncontrolled Exposure
Job Number/Customer:	R- 3728P-2 / Checkpoint Systems, Inc
Test Sample:	Antenna Pedestal
Model Number:	NP12 PRI/PAB
Serial Number:	1003722700E1383006
Operating Mode:	TX=31, RX=31, ST BT, LM Wi-Fi, Visiplus, I/O cables on GPIO's
Technician:	M. Nowak
Date(s):	6/19/2023
Notes:	Magnetic limit = $2.19 / 7.975 = 0.275$ A/m Electric limit = $824 / 7.975 = 103$ V/m

EUT Orientation	Probe Height	Magnetic Reading	Magnetic Limit	Electric Reading	Electric Limit
(Probe placed in contact with EUT)	cm	A/m rms	A/m rms	V/m rms	V/m rms
Outside	30	0.04	0.275	2.38	103
	60	0.09		2.06	
	90	0.09		1.05	
	120	0.08		1.36	
	165	0.06	0.275	1.03	103
Front	30	0.04	0.275	2.27	103
	60	0.04		5.77	
	90	0.03		6.81	
	120	0.05		4.59	
	165	0.03	0.275	1.44	103
Inside	30	0.07	0.275	8.57	103
	60	0.10		16.83	
	90	0.11		1.13	
	120	0.10		1.61	
	165	0.13	0.275	3.43	103
Rear	30	0.03	0.275	1.21	103
	60	0.04		5.65	
	90	0.03		5.96	
	120	0.05		4.56	
	165	0.03	0.275	2.19	103



Retlif Testing Laboratories

Report No. R-3728P-6

RF EXPOSURE DATA SHEET

Test Specification:	FCC Part 1.1310, Radiofrequency radiation exposure limits
Method:	FCC OET Bulletin 65
Limit:	FCC Part 1.1310 (e)(1), Table 1, Section(ii), Limits for General Population / Uncontrolled Exposure
Job Number/Customer:	R- 3728P-2 / Checkpoint Systems, Inc
Test Sample:	Antenna Pedestal
Model Number:	NP12 SAB
Serial Number:	1003722900E1153003
Operating Mode:	TX=31, RX=31, ST BT, LM Wi-Fi, Visiplus, I/O cables on GPIO's
Technician:	M. Nowak
Date(s):	6/19/2023

EUT Orientation	Probe Height	Magnetic Reading	Magnetic Limit	Electric Reading	Electric Limit
(Probe placed in contact with EUT)	cm	A/m rms	A/m rms	V/m rms	V/m rms
Outside	30	0.07	0.275	1.64	103
	60	0.09		2.37	
	90	0.09		1.12	
	120	0.08		1.14	
	165	0.06	0.275	1.09	103
Front	30	0.02	0.275	2.19	103
	60	0.04		5.80	
	90	0.03		6.84	
	120	0.04		6.05	
	165	0.03	0.275	2.51	103
Inside	30	0.08	0.275	6.83	103
	60	0.09		18.07	
	90	0.11		1.20	
	120	0.08		1.18	
	165	0.08	0.275	2.85	103
Rear	30	0.03	0.275	1.76	103
	60	0.04		6.60	
	90	0.03		6.36	
	120	0.05		5.47	
	165	0.03	0.275	1.12	103



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