

Site Number: 10047

Code:

ANSI/TIA-222-G

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Site Name: PORTLAND ME, ME

Engineering Number:

OAA706994\_C3\_01

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Customer: T-MOBILE

Serviceability - 60 mph Wind 300 deg	206.50	0.143	-0.0042	0.0149	0.0165
Serviceability - 60 mph Wind 300 deg	215.00	0.145	-0.0042	0.0253	0.0262
Serviceability - 60 mph Wind 300 deg	230.08	0.163	-0.0040	0.0504	0.0508
Serviceability - 60 mph Wind 300 deg	239.58	0.170	-0.0040	0.0429	0.0438
Serviceability - 60 mph Wind 300 deg	259.67	0.180	-0.0039	0.0016	0.0086
Serviceability - 60 mph Wind 300 deg	270.00	0.177	-0.0040	0.0037	0.0091
Serviceability - 60 mph Wind 300 deg	272.17	0.177	-0.0040	0.0273	0.0283
Serviceability - 60 mph Wind 330 deg	37.00	0.026	0.0225	0.0390	0.0450
Serviceability - 60 mph Wind 330 deg	99.33	0.071	0.0197	0.0247	0.0315
Serviceability - 60 mph Wind 330 deg	123.00	0.091	0.0187	0.0456	0.0491
Serviceability - 60 mph Wind 330 deg	125.33	0.093	0.0186	0.0605	0.0633
Serviceability - 60 mph Wind 330 deg	143.00	0.108	0.0181	0.0385	0.0425
Serviceability - 60 mph Wind 330 deg	152.33	0.114	0.0179	0.0322	0.0368
Serviceability - 60 mph Wind 330 deg	167.67	0.120	0.0175	0.0348	0.0389
Serviceability - 60 mph Wind 330 deg	170.00	0.121	0.0175	0.0317	0.0358
Serviceability - 60 mph Wind 330 deg	187.67	0.130	0.0174	0.0201	0.0265
Serviceability - 60 mph Wind 330 deg	190.00	0.131	0.0173	0.0177	0.0247
Serviceability - 60 mph Wind 330 deg	206.50	0.132	0.0173	0.0117	0.0209
Serviceability - 60 mph Wind 330 deg	215.00	0.132	0.0172	0.0196	0.0261
Serviceability - 60 mph Wind 330 deg	230.08	0.147	0.0173	0.0407	0.0442
Serviceability - 60 mph Wind 330 deg	239.58	0.153	0.0173	0.0340	0.0382
Serviceability - 60 mph Wind 330 deg	259.67	0.160	0.0173	0.0146	0.0226
Serviceability - 60 mph Wind 330 deg	270.00	0.155	0.0173	0.0174	0.0245
Serviceability - 60 mph Wind 330 deg	272.17	0.154	0.0173	0.0442	0.0475