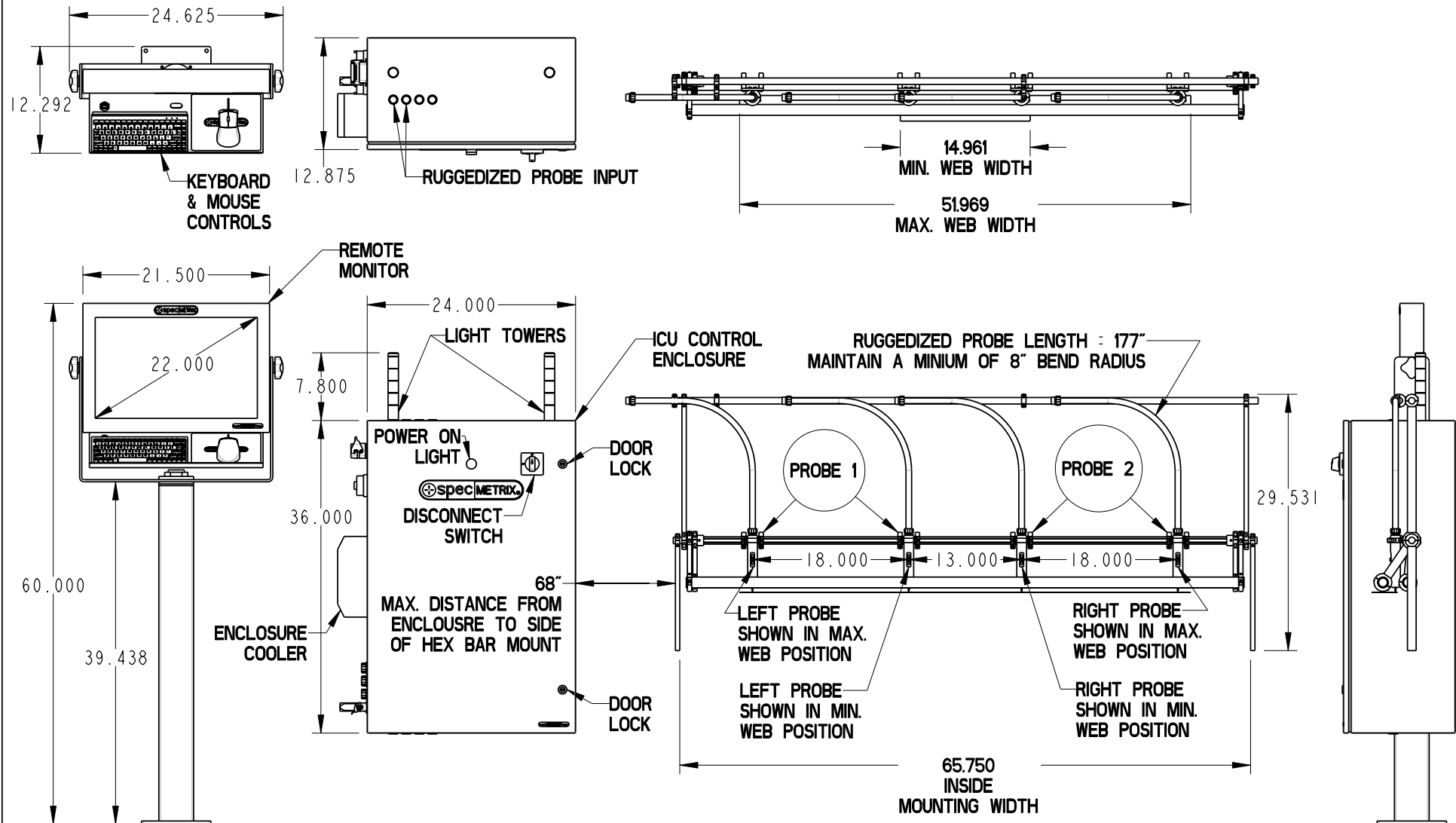


SPECMETRIX - EXR FIXED IN-LINE 2-CH PROBE LAYOUT



NOTE: DIMENSIONS IN INCHES

0	Initial Release	07-18-19	BED
REV	DESCRIPTION	DATE	BY

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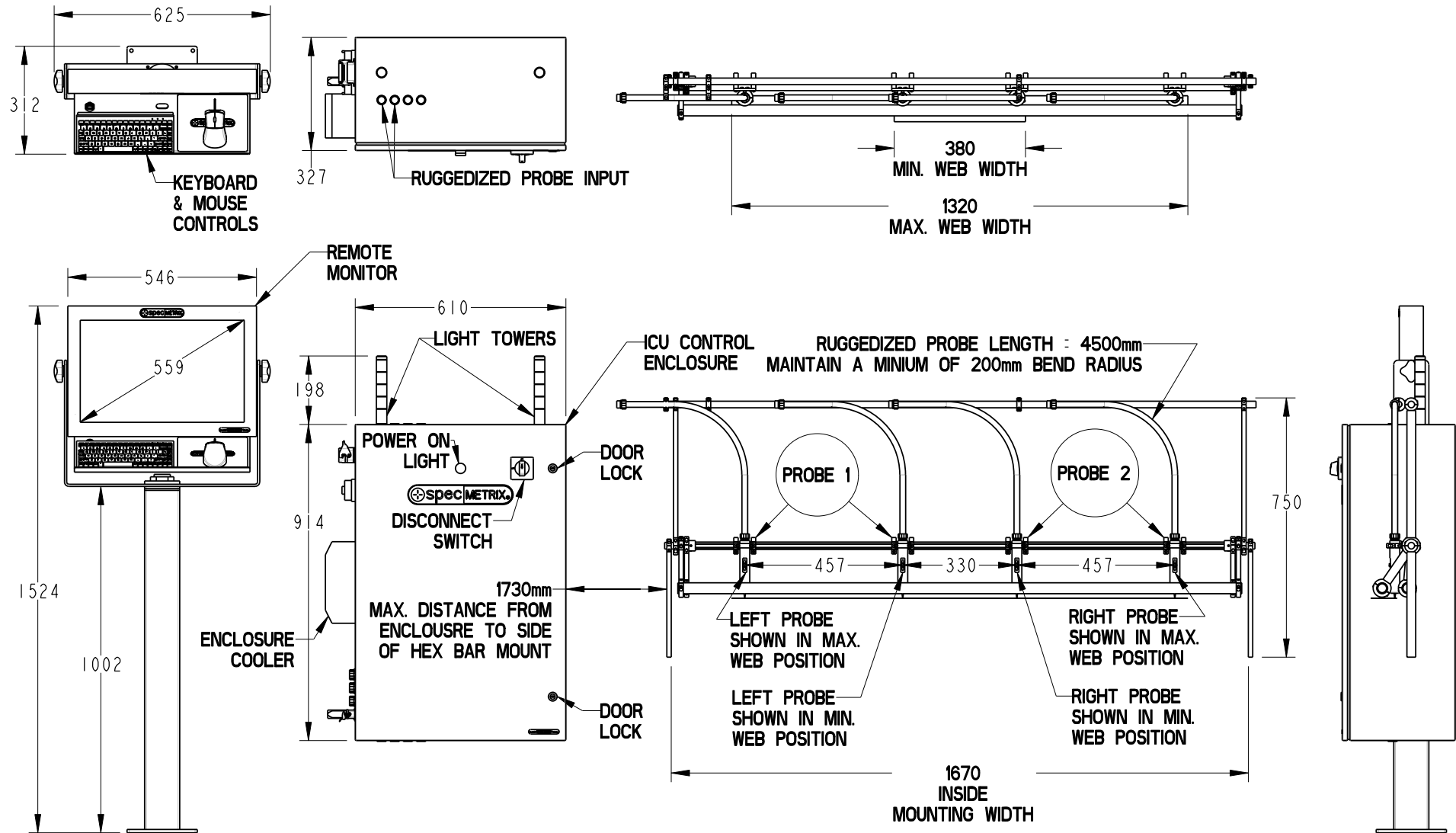
405 Pomona Drive
Greensboro, NC 27407

Phone (336) 315-6090
www.specmetrix.com

TOLERANCES:
(UNLESS OTHERWISE SPECIFIED)
.X = +/- .015
.XX = +/- .010
.XXX = +/- .005
.X° = +/- .1°

MATERIAL	PROJECT SpecMetrix Coating Measurement System		
FINISH	DRAWING TITLE EXR 2CH Inline System - 11		
USED ON	DRAWN BY BED	DRAWING NUMBER	REV
SCALE 3:50	QTY 1	DATE 07-18-19	25-001003 0

SPECMETRIX - EXR FIXED IN-LINE 2-CH PROBE LAYOUT



NOTE: DIMENSIONS IN mm'S

0	Initial Release	07-18-19	BED
REV	DESCRIPTION	DATE	BY

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SENSORY ANALYTICS



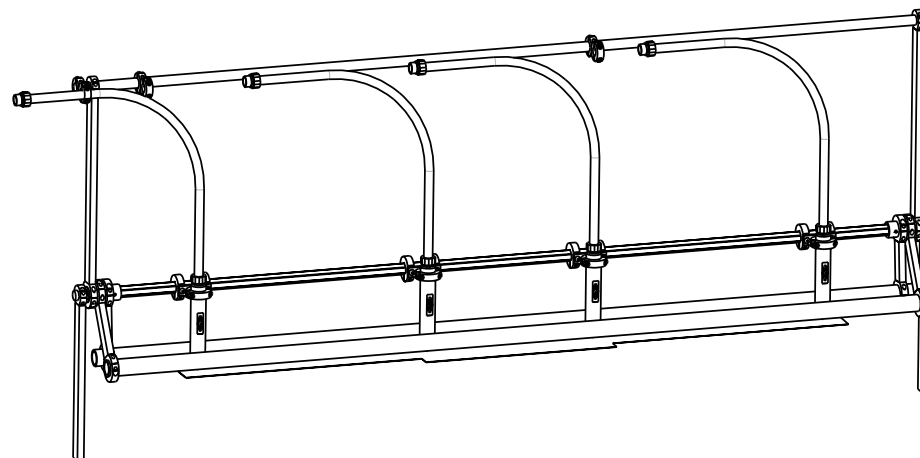
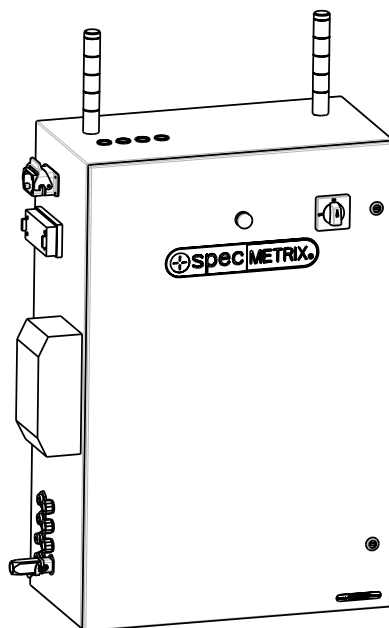
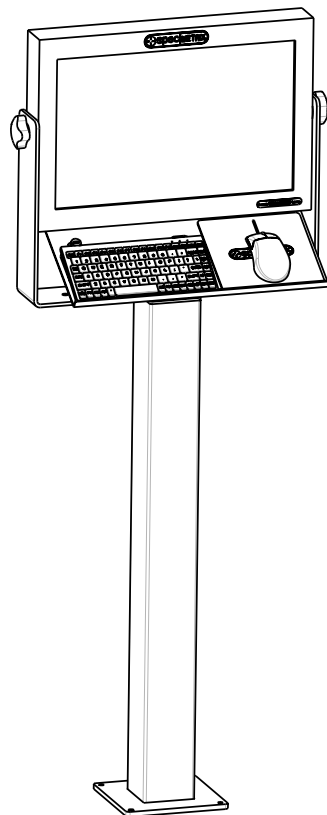
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(UNLESS OTHERWISE SPECIFIED)
.X = +/- .015
.XX = +/- .010
.XXX = +/- .005
.X° = +/- .1°

MATERIAL	PROJECT	SpecMetrix Coating Measurement System	
FINISH	DRAWING TITLE	EXR 2CH Inline System - 11	
USED ON	DRAWN BY	BED	DRAWING NUMBER
SCALE	DATE	07-18-19	25-001003
3:50	QTY	1	REV
			0

SPECMETRIX - EXR FIXED IN-LINE 2-CH PROBE LAYOUT



0	Initial Release	07-18-19	BED
REV	DESCRIPTION	DATE	BY

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TOLERANCES:
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.X = +/- .015
.XX = +/- .010
.XXX = +/- .005
.X° = +/- .1°

MATERIAL		PROJECT SpecMetrix Coating Measurement System	
FINISH		DRAWING TITLE EXR 2CH Inline System - II	
USED ON		DRAWN BY BED	DRAWING NUMBER 25-001003
SCALE 7:100	QTY 1	DATE 07-18-19	REV 0

SPECMETRIX - EXR FIXED IN-LINE 2-CH PROBE LAYOUT

25-001003-0

