



Field Check 3D

Two Face Measurement Result for Tracker

Configuration

Tracker:	807	Tracker type:	LTD500
Reflector:	CCR-1.5in		
Tracker compensation:	Sep 28 2007 14:08	ADM compensation:	Oct 02 2007 14:12
Start date:	Jan 08 2008 10:59	End date:	Jan 08 2008 11:06
Length/angle unit:	inch, deg	Environmental units:	°F, InHg, %

Two Face Measurement

ID		Face I	Face II	Deviation [deg]
TF_FieldCheck_1	Horizontal	-179.5443	0.4559	-0.0002
	Vertical	133.3376	226.6609	-0.0015
	Distance	6.1175		
	T, P, H	67.6	30.0	39
TF_FieldCheck_2	Horizontal	-206.7345	-26.7344	-0.0002
	Vertical	95.6991	264.3015	0.0006
	Distance	103.5422		
	T, P, H	67.6	30.0	39
TF_FieldCheck_3	Horizontal	-121.8654	58.1349	-0.0004
	Vertical	108.0439	251.9565	0.0003
	Distance	157.8053		
	T, P, H	67.6	30.0	39
TF_FieldCheck_4	Horizontal	-138.3946	41.6058	-0.0005
	Vertical	102.7288	257.2711	-0.0001
	Distance	221.3153		
	T, P, H	67.6	30.0	39
TF_FieldCheck_5	Horizontal	-142.3116	37.6887	-0.0003
	Vertical	93.0537	266.9463	0.0000
	Distance	282.9195		
	T, P, H	67.6	30.0	39
TF_FieldCheck_6	Horizontal	41.6661	-138.3332	-0.0007
	Vertical	106.3850	253.6151	0.0002
	Distance	115.5701		
	T, P, H	67.6	30.0	39