



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: Dez 03 2007 10:33 End date: Dez 03 2007 10:37
Length/angle unit: inch, deg Environmental units: °F, InHg, %

Two Face Measurement

ID		Face I	Face II	Deviation [deg]
TF_FieldCheck_1	Horizontal	-212.9548	-32.9543	-0.0005
	Vertical	88.8256	271.1749	0.0005
	Distance	74.5140		
	T, P, H	64.4	29.4	31
TF_FieldCheck_2	Horizontal	-75.0091	104.9913	-0.0004
	Vertical	94.3855	265.6145	-0.0000
	Distance	49.1139		
	T, P, H	64.4	29.4	31
TF_FieldCheck_3	Horizontal	-56.7793	123.2215	-0.0008
	Vertical	106.4139	253.5859	-0.0002
	Distance	172.7722		
	T, P, H	64.2	29.4	31
TF_FieldCheck_4	Horizontal	-11.6446	168.3567	-0.0013
	Vertical	117.5760	242.4240	0.0000
	Distance	89.7382		
	T, P, H	64.2	29.4	31
TF_FieldCheck_5	Horizontal	42.3218	-137.6777	-0.0005
	Vertical	90.6147	269.3856	0.0002
	Distance	207.4254		
	T, P, H	64.4	29.4	31