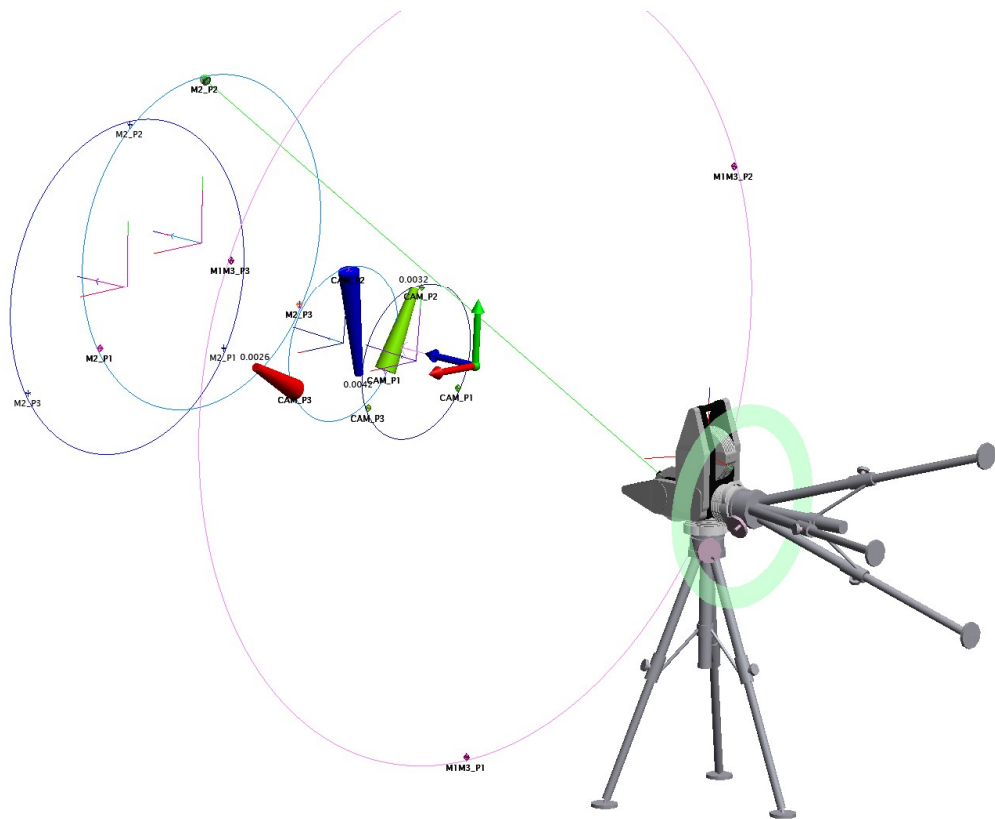


Auto Vectors: Groups: CAM_VertTracker to CAM_HorizontalTracker



All Vectors Summary: Vector Group				
A::Auto Vectors: Groups: CAM_VertTracker to CAM_HorizontalTracker				
Statistic	dX (mm)	dY (mm)	dZ (mm)	Mag (mm)
Min	-0.0012	-0.0041	-0.0002	0.0026
Max	0.0023	0.0029	0.0002	0.0042
Average	0.0000	0.0000	-0.0000	0.0033
StdDev from Avg	0.0020	0.0037	0.0002	0.0008
StdDev from Zero	0.0020	0.0037	0.0002	0.0042
RMS	0.0016	0.0030	0.0002	0.0034
Tol Range				-19.3548 19.3548
In Tol				3 (100.0%)
Out Tol				0 (0.0%)
Count	3			

Projection mode: Surface to Offset Point

Vector Group											
A::Auto Vectors: Groups: CAM_VertTracker to CAM_HorizontalTracker											
Name	Begin			End			Delta				
	X1 (mm)	Y1 (mm)	Z1 (mm)	X2 (mm)	Y2 (mm)	Z2 (mm)	dX (mm)	dY (mm)	dZ (mm)	Mag (mm)	
CAM_P1	-253.1656	-175.0857	678.1251	-253.1668	-175.0828	678.1250	-0.0012	0.0029	-0.0002	0.0032	
CAM_P2	4.5160	247.3423	651.0814	4.5149	247.3382	651.0816	-0.0011	-0.0041	0.0002	0.0042	
CAM_P3	241.6683	-184.3335	673.3145	241.6706	-184.3323	673.3144	0.0023	0.0012	-0.0001	0.0026	