


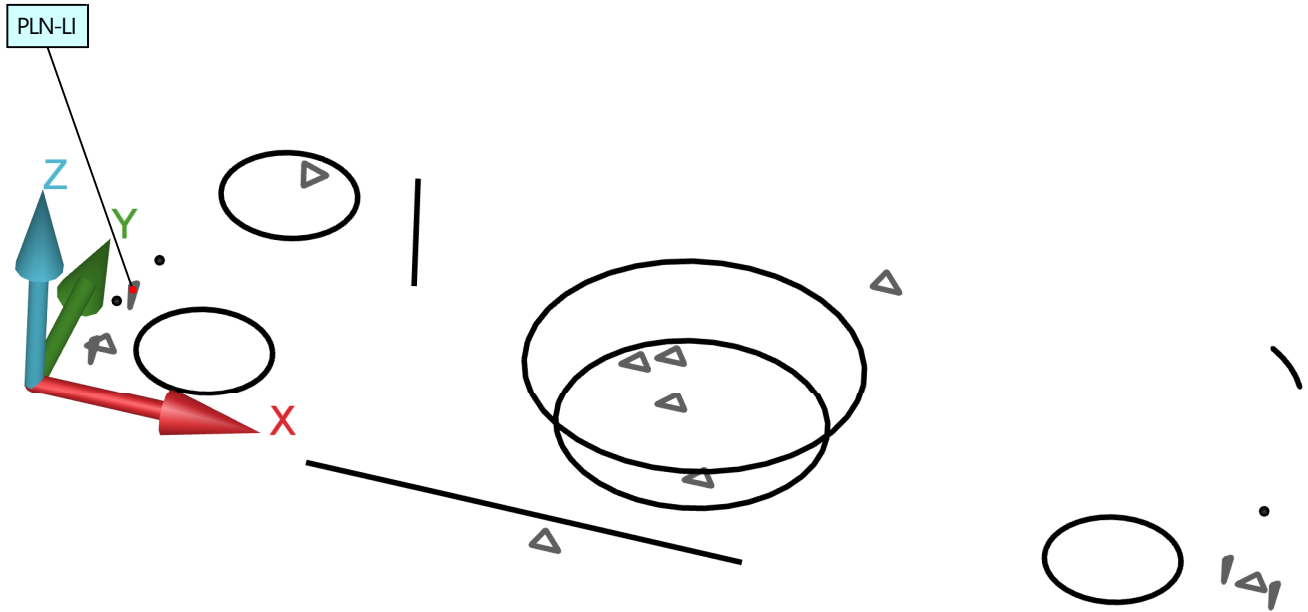
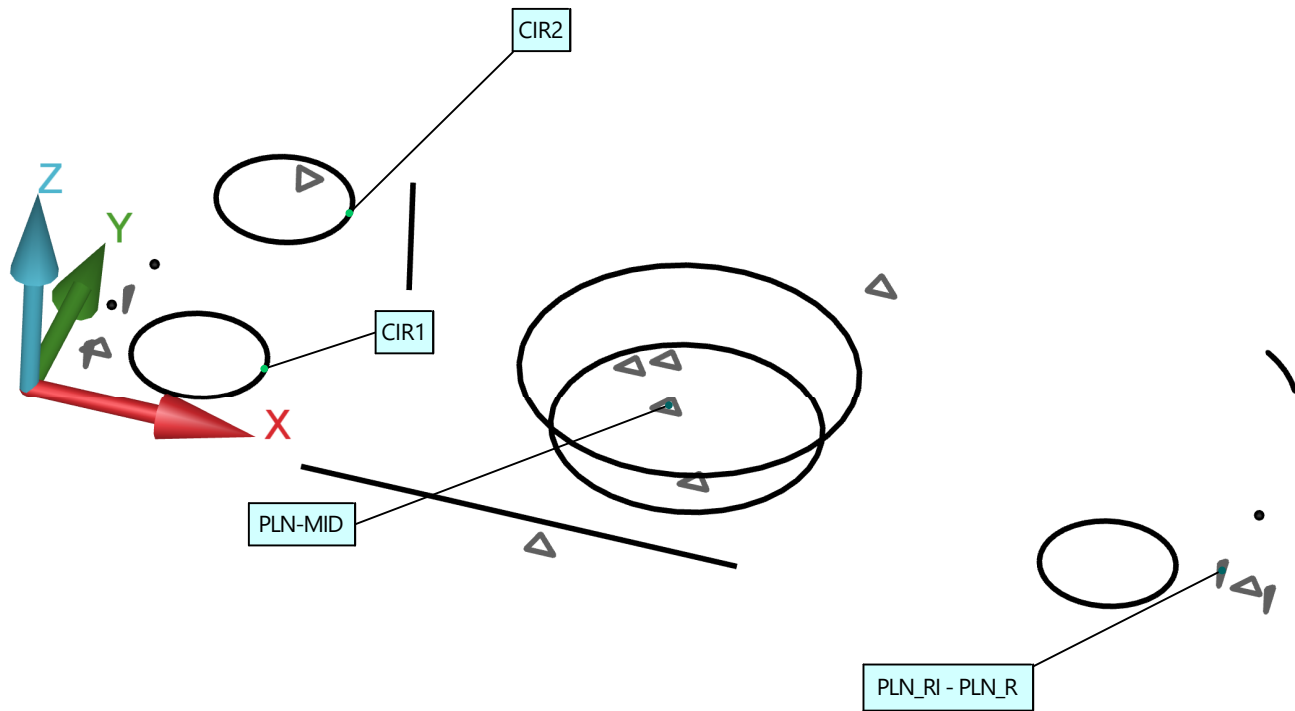
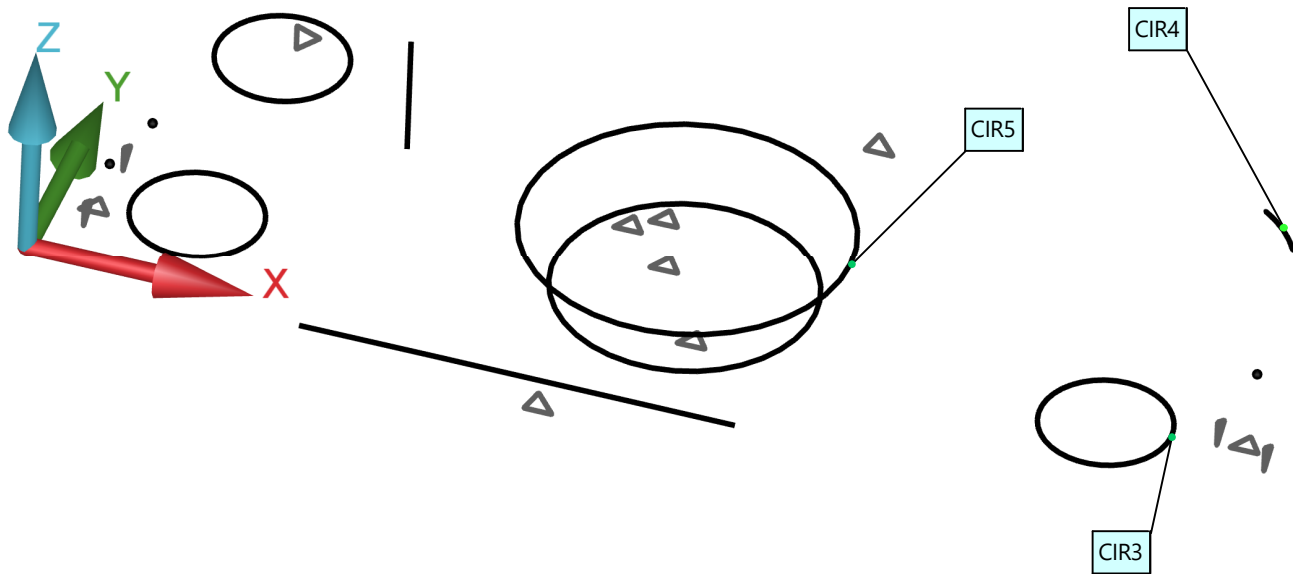
		PART NAME : Lab-2-Demo		October 09, 2024	09:52		
		REV NUMBER : 1	SER NUMBER :	STATS COUNT : 1			
↔	IN	LOC_01 - PLN-LIP_L TO PLN-BOTTOM					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M		0.2556	0.0004	0.0004	0.2564	0.0008	0.0004 
↔	IN	LOC_02 - PLN-LIP_R TO PLN-BOTTOM					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M		0.2549	0.0004	0.0004	0.2573	0.0024	0.0020 
⊕	IN	LOC_03 - PLN-BOTTOM					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Z		-0.9454	0.0020	0.0020	-0.9471	-0.0018	0.0000 



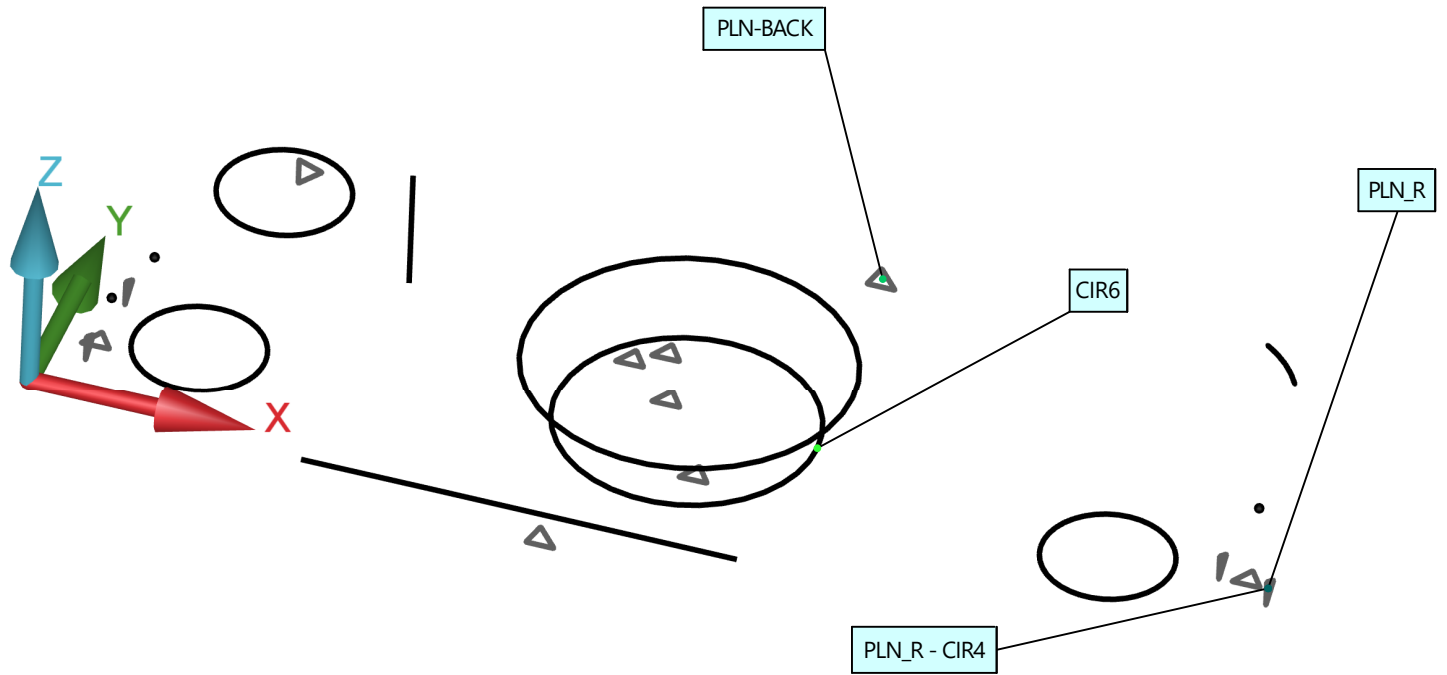
母	IN	LOC_04 - PLN-LI					
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	
X	0.2380	0.0020	0.0020	0.2402	0.0022	0.0002	



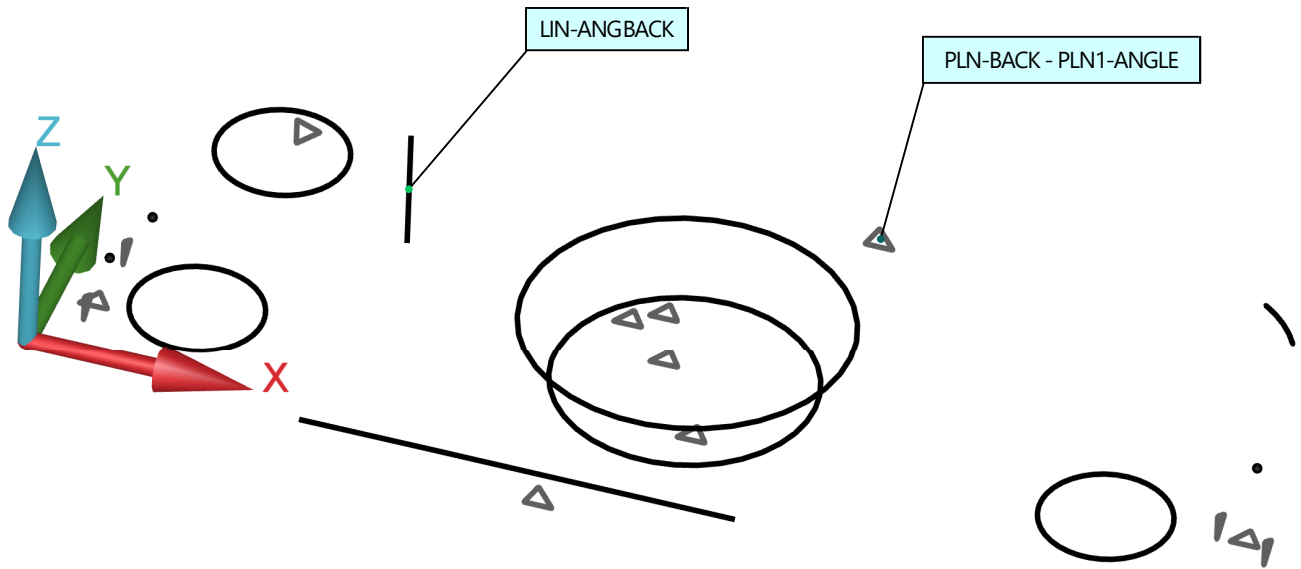
↔	IN	DIST_05 - PLN_RI TO PLN_R					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M		0.2506	0.0004	0.0004	0.2498	-0.0008	0.0004
⊕	IN	LOC_06 - PLN-MID					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Z		-0.5001	0.0020	0.0020	-0.5000	0.0000	0.0000
⊕	IN	LOC_07 - CIR1					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		0.9865	0.0020	0.0020	0.9869	0.0004	0.0000
Y		1.0132	0.0020	0.0020	1.0135	0.0003	0.0000
D		1.0008	0.0020	0.0020	1.0011	0.0002	0.0000
R		0.5004	0.0010	0.0010	0.5005	0.0001	0.0000
⊕	IN	LOC_08 - CIR2					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		0.9943	0.0020	0.0020	0.9948	0.0004	0.0000
Y		3.0128	0.0020	0.0020	3.0131	0.0003	0.0000
D		1.0008	0.0020	0.0020	1.0010	0.0002	0.0000
R		0.5004	0.0010	0.0010	0.5005	0.0001	0.0000



#	IN	LOC_09 - CIR3					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		7.9937	0.0020	0.0020	7.9940	0.0004	0.0000
Y		0.9835	0.0020	0.0020	0.9837	0.0002	0.0000
D		1.0011	0.0020	0.0020	1.0010	0.0000	0.0000
R		0.5005	0.0010	0.0010	0.5005	0.0000	0.0000
#	IN	LOC_10 - CIR4					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		7.7495	0.0020	0.0020	7.7495	0.0000	0.0000
Y		2.9847	0.0020	0.0020	2.9849	0.0002	0.0000
D		2.0004	0.0020	0.0020	2.0010	0.0006	0.0000
R		1.0002	0.0010	0.0010	1.0005	0.0003	0.0000
#	IN	LOC_11 - CIR5					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		4.4403	0.0020	0.0020	4.4404	0.0001	0.0000
Y		1.9985	0.0020	0.0020	1.9989	0.0004	0.0000
D		2.5021	0.0020	0.0020	2.5022	0.0002	0.0000
R		1.2510	0.0010	0.0010	1.2511	0.0001	0.0000



⊕	IN	LOC_12 - CIR6					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		4.4402	0.0020	0.0020	4.4403	0.0001	0.0000
Y		1.9992	0.0020	0.0020	1.9997	0.0005	0.0000
D		2.0000	0.0020	0.0020	2.0001	0.0002	0.0000
R		1.0000	0.0010	0.0010	1.0001	0.0001	0.0000
↔	IN	DIST_13 - PLN_R TO CIR4					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M		1.2524	0.0004	0.0004	1.2514	-0.0010	0.0006
⊕	IN	LOC_14 - PLN-BACK					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Y		3.8599	0.0020	0.0020	3.8603	0.0003	0.0000
⊕	IN	LOC_15 - PLN_R					
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		8.9968	0.0020	0.0020	8.9968	0.0000	0.0000



⊕		IN	LOC_16 - LIN-ANGBACK				
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X		1.7232	0.0020	0.0020	1.7235	0.0003	0.0000
∠		DEG	ANGL_17 - PLN-BACK TO PLN1-ANGLE				
AX		NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
A		15.7875	0.0004	0.0004	15.7930	0.0055	0.0051