Γ	Do	PART NAI	ME: ENCL	OSURE BASE			August 28, 2025	01:35
	PC	REV NUM	UMBER: U		R NUMBER :	10000017910	STATS COUNT: 1	
←→	MM #10	DIST1 - CIR17 TO	CIR18					
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTT	OL	
М	140.000	0.130	0.130	140.044	0.044	0.000		
↔	MM #2[DIST1 - CIR4 TO (CIR17 (XAXIS)					
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTT	OL	
М	129.980	0.130	0.130	130.016	0.036	0.000		
↔	MM #3E	DIST4 - PLN2 TO	CIR18 (ZAXIS)					
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTT	OL	
М	27.400	0.130	0.130	27.358	-0.042	2 0.000		
#5FCFFLAT1	MM				∠ 7 0.25			
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL BO	ONUS	
PLN2	0.000	0.250			0.047	0.000		
#7FCFI	LOC1 Position	MM			Φ Ø	60.25 DE		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
, cacaro	1101121112	1102	, 32		521	331132	561,66	
CIR17	0.000	0.250		0.000	0.000	0.000	0.000	
#7FCFLOC1	Datum Shift							
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°59'27"	
#7FCFLOC1	Summary FIT TO	DATUMS=ON, [DEV PERPEN CEN	ITERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR17		Χ	-129.980	-129.980	0.000			
		Z	-27 .4 00	-27.400	0.000			
#7.1FCF	FLOC1 Position	MM			+ Ø	0.25 DE		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR18	0.000	0.250		0.085	0.085	0.000	0.000	
#7.1FCFLOC	:1 Datum Shift							
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	0°00'08"	
#7.1FCFLOC	1 Summary FIT To	O DATUMS=ON,	DEV PERPEN CE	ENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR18		Χ	10.020	10.020	0.000			
		Z	-27.400	-27.358	0.042			
↔	MM #90	DIST8 - CIR4 TO (CIR13					
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTT	OL	
М	118.000	0.130	0.130	118.069	0.069	0.000		

←→	MM	#11DIST8 - CIR19 T	O CIR4 (XAXIS)					
AX	NOMINA		-TOL	MEAS	DEV	OUTTOL		
М	64.960	0.130	0.130	64.972	0.012	0.000		
↔	MM	#12DIST11 - CIR4 TO						
AX	NOMINA		-TOL	MEAS	DEV	OUTTOL		
M	60.010 0.130		0.130	60.031	0.021	0.000		
··	MM	#14DIST12 - CIR4 T		001001	0,021	0,000		
AX	NOMINA		-TOL	MEAS	DEV	OUTTOL		
M	2.000	0.130	0.130	1.997	-0.003	0.000		
	FLOC1 Position							
Feature	NOMINA		-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR19	0.000	0.250		0.131	0.131	0.000	0.000	
#16,1FCFLO	C1 Datum Shif	t						4
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°59'27"	
#16.1FCFLO	C1 Summary	FIT TO DATUMS=ON	I, DEV PERPEN CI	ENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR19	CIR19 X		-64.960	-64.940	0.020			
		Υ	199.000	198,938	-0.062			
#16.2FC	FLOC1 Position	MM			ф Ø0.:	25 DE		
Feature	NOMINA	L +TOL	-TOL	MEAS	DEV OUTTOL		BONUS	
CIR10	0.000	0.250		0.053	0.053	0.000	0.000	+
#16.2FCFLO	C1 Datum Shif	t						
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°58'52"	
#16.2FCFLO	C1 Summary	FIT TO DATUMS=ON	I, DEV PERPEN CI	ENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR10		X	-60.010	-59.997	0.013			
		Υ	103.500	103.477	-0.023			
#16.3FC	FLOC1 Position	MM			ф Øo.:	25 DE		
Feature	NOMINA	L +TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR8	0.000 0.250		0.029	0.029	0.000	0,000	+	
#16.3FCFLO	C1 Datum Shif	t						
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°59'30"	

#16.3FCFLO	C1 Summary F	IT TO DATUMS=O	N, DEV PERPEN C	ENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR8		Χ	-74.910	-74.921	-0.011			
		Υ	65.000	65.009	0.009			
#16.4FC	FLOC1 Position	MM			ф Ø0.	25 DE		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR9	0.000	0.250		0.005	0.005	0.000	0.000	
#16,4FCFLO	C1 Datum Shift							
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°59'05"	
#16.4FCFLO	C1 Summary F	IT TO DATUMS=O	N, DEV PERPEN C	ENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR9		Χ	-45.110	-45.108	0.002			
		Υ	65.000	64.998	-0.002			
#20.1#2	1 LOC1 Position	MM			ф Ø0.	25 DE		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR11	0.000	0.250		0.113	0.113	0.000	0.000	
#20.1#21 L0	DC1 Datum Shif	t						
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°59'28"	
#20.1#21 L0	OC1 Summary	FIT TO DATUMS=0	ON, DEV PERPEN (CENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR11		Χ	-13.310	-13.305	0.005			
		Υ	158.300	158.244	-0.056			
#20.2FC	FLOC1 Position	MM			ф Ø0.	25 DE		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR7	0.000	0.250		0.010	0.010	0.000	0.000	
#20.2FCFLO	C1 Datum Shift							
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°56'39"	
#20.2FCFLO	C1 Summary F	IT TO DATUMS=O	N, DEV PERPEN C	ENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR7		Χ	-22.810	-22.806	0.004			
		Υ	11.800	11.798	-0.002			
↔	MM #23DIST13 - CIR12 TO CIR4							
AX	NOMINA	_ +TOL	-TOL	MEAS	DEV	оитто	L	
М	215.000	0.130	0.130	214.931	-0.069	0.000		

	MM	#25LOC1 - CIR7					
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	-
Y	11.800	0.130	0.130	11.775	-0.02	5 0.000	
 	MM	#27LOC1 - CIR6					
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	-
Υ	-14.330	0.130	0.130	-14.370	-0.04	0.000	
←→	MM	#34DIST26 - CIR4 T0	O CIR11 (XAXIS)				
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	-
М	13.310	0.100	0.100	13.330	0.020	0.000	
←→	MM	#35DIST27 - CIR4 TO	O CIR7 (XAXIS)				
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	-
M	22.810	0.130	0.130	22.817	0.007	0.000	
↔	MM	#36DIST27 - CIR4 TO	O CIR6 (XAXIS)				
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	оитта	-
M	35.000	0.130	0.130	35.064	0.064	0.000	
←→	MM	#37/DIST27 - CIR4 TO	O CIR8 (XAXIS)				
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	-
M	74.910 0.100		0.100	74.930	0.020	0.000	
↔	MM #38DIST28 - CIR4 To		O CIR3 (XAXIS)				
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	аитта.	-
M	120.000	0.100	0.100	120.045	0.045	0.000	
↔	MM	#39DIST29 - CIR8 TO	O CIR9				
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	-
М	29.800	0.100	0.100	29.810	0.010	0.000	
#40FCF	LOC1 Position	MM			+ Ø	бо.25 DE	
Feature	NOMINA	L +TOL	-TOL	MEAS	DEV	OUTTOL	BONUS
CIR6	0.000	0.250		0.149	0.149	0.000	0.000
#40FCFLOC1	. Datum Shift						
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359° 58'52"
#40FCFLOC1	Summary F	TT TO DATUMS=ON,	DEV PERPEN CE	NTERLINE=ON			
Feature		AX	NOMINAL	MEAS	DEV		
CIR6		X	-35.000	-35.069	-0.069		
		Υ	-14.330	-14.358	-0.028		
#42,43.FC	MM						
Feature	NOMINAL	NOMINAL +TOL -TOL MEA		MEAS	DEV	OUTTOL BON	IUS
PLN8	0.000	0.000 0.030 0.001		0.001	0.001	0.000	
+	MM	#45LOC1 - CIR8					
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL	_
Υ	65.000	0.130	0.130	64.999	-0,00	1 0.000	

#	MM	#46LOC1 - CIR10						
ΑX	NOMINA		-TOL	MEAS	DEV	OUTTOL		
Y	103.500		0.130	103.457	-0.043	0,000		
			0,130	103,437	-0.045	0,000		
+	MM	#47LOC1 - CIR19						
AX	NOMINA		-TOL	MEAS	DEV	OUTTOL		
Υ	199.000	0.130	0.130	198.927	-0.073	0.000		
#49,50.FC	MM				<u></u>			
Feature	NOMINAL		-TOL			DUTTOL BON	US	
PLN9	0.000	0.030		0.003	0.003 0	.000		
#52,53.FC	MM				∠			
Feature	NOMINAL	+TOL	-TOL	MEAS I	DEV C	DUTTOL BON	US	
PLN12	0.000	0.030		0.002	0.002 0	.000		
\longleftrightarrow	MM	#65.DIST1 - PLN12 T	TO PLN18 (ZAXIS))				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL		
М	4.600	0.100	0.100	4.590	-0.010	0.000		
\leftrightarrow	MM	#70.DIST3 - PLN20 T	TO PLN8 (ZAXIS)					
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL		
М	5.500	0.100	0.100	5.458	-0.042	0.000		
←→	MM	#69.DIST2 - PLN19	TO PLN9 (ZAXIS)					
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL		
М	4.900	0.100	0.100	4.834	-0.066	0.000		
←→	MM	#72DIST37 - CIR5 T0	O CIR14					
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL		
М	144.000	0.130	0.130	144.061	0.061	0.000		
#75.1FC	FLOC1 Position	MM			ф Ø0	.25 DE		
Feature	NOMINA		-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR5	0.000	0.250		0.123	0.123	0.000	0.000	
#75.1FCFLO	C1 Datum Shit	ft						
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°59'10"	
#75,1FCFLO	C1 Summary	FIT TO DATUMS=ON	, DEV PERPEN C	ENTERLINE=ON				
Feature	,	AX	NOMINAL	MEAS	DEV			
CIR5		X	12.000	11.994	-0.006			
		Υ	126.670	126.609	-0.061			
#75.2FC	FLOC1 Position	MM			⊕ Ø0	.25 DE		
Feature	NOMINA		-TOL	MEAS	DEV DEV	OUTTOL	BONUS	
CIR14	0.000	0.250	. 32	0.041	0.041	0.000	0.000	+

#75.2FCFLO	C1 Datum Shif	ft					
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	359°57'46"
#75.2FCFLO	C1 Summary	FIT TO DATUMS=ON	, DEV PERPEN C	ENTERLINE=ON			
Feature		AX	NOMINAL	MEAS	DEV		
CIR14		X	-132.000	-132.015	-0.015		
		Υ	126,670	126.684	0.014		
↔	MM	#73DIST38 - PLN5 TO	O PLN13 (XAXIS)				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
М	137.720	0.500	0.500	137.496	-0.224	0.000	
↔	MM	#76DIST41 - CIR5 TO	CIR3 (XAXIS)				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
М	132.000	0.130	0.130	132.008	0.008	0.000	
#	MM	#78LOC1 - CIR14					
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
Υ	126.670	0.130	0.130	126,599	-0.071	0.000	
←→	MM	#87DIST19 - CIR14 T	O PLN13 (XAXIS)				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
М	140.310	1.000	1.000	140.412	0.102	0.000	
←→	MM	#90DIST21 - LIN4 TO	PLN13 (XAXIS)				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
М	1.630	0.130	0.130	1.594	-0.036	0.000	
+	MM	SLOT LENGTH WIDT	TH LOC1 - SLTS1				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
D	133,280	0.130	0.130	133,318	0.038	0.000	
L	228,280	0.130	0.130	228,185	-0.095	0.000	
+	MM	#99.1LOC1 - CIR15					
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
R	11.000	0.130	0.130	10.979	-0.021	0.000	
+	MM	#99.2LOC1 - CIR16					
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
R	11.000	0.130	0.130	11.017	0.017	0.000	
#100FCFP	MM			<u> </u>	DE ASMI	E_Y14_5	
Feature	NOMINAL	+TOL	-TOL	MEAS D	DEV OU	ITTOL BON	US
CYL1	0.000	0.125	0.125	0.014 0	.014 0.0	000	
#100FCFPRC)F1 Datum Shi	ft					
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z
Segment 1		Fixed Fixed		Fixed	Fixed	Fixed	0°01'26"
←→	MM	#101DIST16 - PLN2 7	TO PLN3 (ZAXIS)				
AX	NOMINA	AL +TOL	-TOL	MEAS	DEV	OUTTOL	
М	1.500	0.100	0.100	1.495	-0.005	0.000	

#32.FCFLOC5 Position		MM			+ Ø	50.25 D			
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS		
CIR4	0.000	0.250		0.000	0.000	0.000	0.000	+	
#32.FCFLOC5 Da	atum Shift								
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z		
Segment 1		0.014	-0.091	Fixed	Fixed	Fixed	0°37'36"		
#32.FCFLOC5 Su	ummary FIT To	O DATUMS=ON,	DEV PERPEN CE	NTERLINE=ON					
Feature		AX	NOMINAL	MEAS	DEV				
CIR4		Χ	-8.330	-8.330	0.000				
		Υ	0.000	0.000	0.000				
FCFLOC6	Position	MM			+ Ø	50.25 D			
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS		
CIR3	0.000	0.250		0.000	0.000	0.000	0.000		
FCFLOC6 Datum	ı Shift								
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z		
Segment 1		-0.030	-0.161	Fixed	Fixed	Fixed	0°04'19"		
FCFLOC6 Summ	nary FIT TO DA	TUMS=ON, DE\	PERPEN CENTE	RLINE=ON					
Feature		AX	NOMINAL	MEAS	DEV				
CIR3		Χ	-128.330	-128.330	0.000				
		Υ	0.000	0.000	0.000				
FCFLOC7	Position	MM		◆ Ø0.25 D					
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS		
CIR13	0.000	0.250		0.000	0.000	0.000	0.000		
FCFLOC7 Datum	shift								
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z		
Segment 1		0.013	-0.034	Fixed	Fixed	Fixed	359°58'59"		
FCFLOC7 Summ	nary FIT TO DA	TUMS=ON, DE\	/ PERPEN CENTE	RLINE=ON					
Feature		AX	NOMINAL	MEAS	DEV				
CIR13		Χ	-126.330	-126.330	0.000				
		Υ	215.000	215.000	0.000				
FCFLOC8	Position	MM			+ Ø	60.25 D			
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS		
CIR12	0.000	0.250		0.000	0.000	0.000	0.000	+	
FCFLOC8 Datum	n Shift								
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z		
Segment 1		-0.269	-0.092	Fixed	Fixed	Fixed	0°04'36"		

FCFLOC8	Summary FIT T	O DATUM	IS=ON, DE	V PERPEN CENTE	ERLINE=(ON					
Feature		Α	<	NOMINAL	MEA	4S	DEV				
CIR12		Χ		-10.330	-10.	330	0.000				
		Υ		215.000	215.	000	0.000				
←→	MM	#26.DIS	T1 - PLN13	TO CIR4 (XAXIS)							
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	8.330		0.200	0.200		8.315	-0.0	015	0.000		
↔	MM	#93DIST	74 - PNT4 TO	O PLN17 (XAXIS)							
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	21.700		0.130	0.130		21.655	-0.0	045	0.000		
↔	MM	#94DIST	T5 - PNT5 T0	O PLN17 (XAXIS)							
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	33.500		0.130	0.130		33.459	-0.0	041	0.000		
\leftrightarrow	MM	#95DIST	8 - PNT6 TO	O PLN17 (XAXIS)							
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	72.950		0.130	0.130		72.923	-0.0	027	0.000		1 1 1 1
↔	MM #96DIST9 - PNT7 TO PLN17 (XAXIS)										
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	84.750		0.130	0.130		84.719	-0.0	031	0.000		
↔	MM	#97DIST	T10 - PNT8 T	TO PLN17 (XAXIS)						
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	105.950)	0.130	0.130		105.927	-0.0	023	0.000		
↔	MM	#98DIST	T11 - PNT9 T	TO PLN17 (XAXIS)						
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
М	117.700)	0.130	0.130		117.675	-0.0	025	0.000		
#	MM	#48.1 - F	PLN10								
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
Υ	232.830)	0.500	0.500		232.637	-0.:	193	0.000		
 	MM	#48.2 - F	PLN11								
AX	NOMIN	AL	+TOL	-TOL		MEAS	DE	V	OUTTOL		
Υ	232.830)	0.500	0.500		232.687	-0.:	143	0.000		
+	MM					#26,	31.1.33 - C	IR4			
	NOMINAL	+TOL	-	TOL	MEAS	DE	V	OUTTOL	BONUS		
	-8.330				-8.298	0.0					
	8.330	0.450			8.329	-0.0		0.000	0.000		T
TP	RFS	0.450			0.064	0.0	64	0.000	0.000		

+	MM					#31.2	- CIR3			
AX	NOMINAL	+TOL	-TOL	-	MEAS	DEV		OUTTOL	BONUS	
Χ	-128.330				-128.343	-0.013				
Υ	8.330				8.329	-0.001				
TP	RFS	0.450			0.026	0.026		0.000	0.000	4
 	MM					#31.3	- CIR13			
AX	NOMINAL	+TOL	-TOL	-	MEAS	DEV		OUTTOL	BONUS	
Χ	-126.330				-126.363	-0.033				
Υ	223.330				223,258	-0.072				
TP	RFS	0.450			0.159	0.159		0.000	0.000	
 	MM	#31								
AX	NOMINAL	+TOL	-TOL	-	MEAS	DEV		OUTTOL	BONUS	
Χ	-10.330				-10.295	0.035				
Υ	223.330				223.251	-0.079				
TP	RFS	0.450			0.173	0.173		0.000	0.000	
#	MM	#91 L	IN3							
AX	NOMI	NAL	+TOL	-TOL		MEAS	DEV		OUTTOL	
Y	229.91	10	0.130	0.130		229.860	-0.050		0.000	
 	MM	#92LO	C3 - PNT12							
AX	NOMI	NAL	+TOL	-TOL		MEAS	DEV		OUTTOL	
Υ	1.630		0.130	0.130		1.660	0.030		0.000	
←→	MM	#88.DIS	ST1 - PLN17 TO I	IN5 (XAXIS)					
AX	NOMI	NAL	+TOL	-TOL		MEAS	DEV		OUTTOL	
М	134.91	10	0.130	0.130		134.904	-0.006		0.000	