

↔	MM	DIST6 - CYL4 TO CIF	R7 (YAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
М	14.500	0.070	0.070	14.482	-0.018	0.000						
↔	MM	#6 DIST7 - CYL3 TO	CIR6 (XAXIS)									
AX	NOMIN		-TOL	MEAS	DEV	OUTTOL						
М	24.000	0.400	0.400	24.002	0.002	0.000						
<b>↔</b>	MM	#32 DIST8 - CIR7 TO	#32 DIST8 - CIR7 TO CYL4 (XAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
M	24.000	0.400	0.400	23.960	-0.040	0.000						
<b>↔</b>	MM	#7 DIST9 - CIR4 TO	PLN15 (XAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
М	57. <i>7</i> 50	0.400	0.400	57.731	-0.019	0.000						
<b>↔</b>	MM	DIST10 - CIR4 TO PL	N14 (XAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
M	57. <i>7</i> 50	0.400	0.400	57.695	-0.055	0.000						
<b>↔</b>	MM	#9 DIST11 - CIR5 TO	CIR4 (XAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
М	40.000	0.400	0.400	40.024	0.024	0.000						
<b>↔</b>	MM	#9A DIST12 - PLN10	#9A DIST12 - PLN10 TO PLN15 (XAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
М	195.500	0.150	0.150	195.487	-0.013	0.000						
<b>↔</b>	MM	DIST13 - PLN14 TO F	PLN11 (XAXIS)									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
М	195.50	0.250	0.250	195.442	-0.058	0.000						
#	MM	#24A LOC3 - CIR3										
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
X	0.000	0.050	0.050	0.000	0.000	0.000						
Υ	0.000	0.050	0.050	0.000	0.000	0.000						
D	60.000	0.046	0.000	60.026	0.026	0.000						
<del> </del>	MM	#24B#22 LOC4 - CIR	4									
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
Х	80.000	0.050	0.050	79.998	-0.002	0.000						
Υ	0.000	0.050	0.050	0.000	0.000	0.000						
D	60.000	0.046	0.000	60.025	0.025	0.000						
<del> </del>	MM	#28LOC5 - PLN7										
AX	NOMIN		-TOL	MEAS	DEV	OUTTOL						
Z	-40.000	0.400	0.400	-40.123	-0.123	0.000						
#	MM	LOC6 - PLN5										
AX	NOMIN	IAL +TOL	-TOL	MEAS	DEV	OUTTOL						
Z	-40.000	0.400	0.400	-40.112	-0.112	0.000						

<del></del>	MM	#17B LOC7 - PLN8									
AX	NOMIN		-TOL	MEAS	DEV	OUTTOL					
Z	-70.500	0.400	0.400	-70,558	-0.058	0.000					
<del>+</del>	MM	#17B LOC8 - PLN3									
AX	NOMIN		-TOL	MEAS	DEV	OUTTOL					
Z	-70.500	0.400	0.400	-70,555	-0.055	0.000					
#	MM	#22A LOC9 - PNT4									
AX	NOMIN		-TOL	MEAS	DEV	OUTTOL					
Z	-39.000	0.400	0.400	-39.017	-0.017	0.000					
<del>+</del>	MM	#22A.1LOC10 - PNT5									
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
Z	-39.000	0.400	0.400	-38,994	0.006	0.000					
<b>←→</b>	MM	#22 DIST14 - CIR3 TO	CIR4 (XAXIS)								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
М	80.000	0.120	0.120	79.998	-0.002	0.000					
↔	MM	#34 DIST15 - CYL4 TC	CYL3 (XAXIS)								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
М	225.000	0.070	0.070	225.055	0.055	0.000					
<b>←→</b>	MM	#35 DIST16 - CYL5 TC	#35 DIST16 - CYL5 TO CYL2 (XAXIS)								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
M	314.000	0.070	0.070	314.023	0.023	0.000					
<b>←→</b>	MM	#31 DIST17 - CYL4 TC	CYL5 (XAXIS)								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
М	44.500	0.100	0.100	44.457	-0.043	0.000					
<b>←→</b>	MM	DIST18 - CYL3 TO CYL2 (XAXIS)									
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
М	44.500	0.100	0.100	44.511	0.011	0.000					
<b>↔</b>	MM	#33 DIST19 - CYL4 TC	CYL5 (YAXIS)								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
М	33.000	0.070	0.070	32.982	-0.018	0.000					
<b>←→</b>	MM	DIST20 - CYL3 TO CYL	2 (YAXIS)								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
M	33.000	0.070	0.070	33.017	0.017	0.000					
<del>-</del>	MM	#30 LOC11 - CIR5									
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
D	6.350	0.100	0.100	6.361	0.011	0.000					
<b>↔</b>	MM	#35A.1 DIST21 - PLN8	TO PLN9								
AX	NOMIN	AL +TOL	-TOL	MEAS	DEV	OUTTOL					
М	4.000	0.100	0.100	4.000	0.000	0.000					

<b>←→</b>	MM	#35A.2DIST23 - PLN	I3 TO PLN4					
AX	NOMINA			-TOL MEAS		′ OU <sup>-</sup>	ITOL	
M	4.000	0.100	0.100	4.005	0.00			
<del>+</del>	MM	#25A LOC12 - PLN12						
AX	NOMINA		-TOL	MEAS	DEV	, OII.	ПОL	
Z			0.400	-18.029				
<del>-</del>				10,025	0.02	25 0,00		
	MM #25B LOC13 - PLN13		-TOL	MEAC	DEV	, OI	ПО	
AX 7	NOMINAL +TOL -TOL -18.000 0.400 0.400		MEAS -18.009	DEV -0.00		TTOL		
Z				-10,009	-0,00	J9 0.00		
<u> </u>	MM	#16PERP1 - CYL1 TO						
AX	NOMINA		-TOL	MEAS	DEV		TTOL -	
М	0.000	0.250	0.000	0.012	0.01		00	
#16A FCF	LOC2 Size	MM			•	0.1/0.1		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR6	4.000	0.100	0.100	4.009	0.009	0.000	0.000	
#16A FC	FLOC2 Position	MM			<b></b>	Ø0.4 D1		
Feature	NOMINA	L +TOL	-TOL	MEAS	DEV	OUTTO	L BONUS	
CIR6	0.000	0.400		0.001	0.001	0.000	0.000	<b>+</b>
#16A FCFLO	C2 Datum Shif	t						
Segment		Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1		Fixed	Fixed	Fixed	Fixed	Fixed	0°00'26"	
#16A FCFLO	C2 Summary	FIT TO DATUMS=ON	N, DEV PERPEN (	CENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR6		Χ	273.000	273.000	0.000			
		Υ	0.000	0.000	0.000			
#16B FCF	LOC3 Size	MM			Ø4 (	0.1/0.1		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
CIR7	4.000	0.100	0.100	4.003	0.003	0.000	0.000	
#16B FC	FLOC3 Position	MM			<b></b>	Ø0.4 D1		
Feature	NOMINA	L +TOL	-TOL	MEAS	DEV	OUTTO	L BONUS	
CIR7	0.000 0.400			0.040	0.040	0.000	0.000	<b>+</b>
#16B FCFLO	C3 Datum Shif	t						
Segment	egment		Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1			Fixed	Fixed	Fixed	Fixed	0°00'00"	
#16B FCFLO	ය Summary	FIT TO DATUMS=ON	N, DEV PERPEN (	CENTERLINE=ON				
Feature		AX	NOMINAL	MEAS	DEV			
CIR7		Х	0.000	-0.017	-0.017			
		Υ	0.000	-0.010	-0.010			

<b>+</b>	MM	#27A LOC14 - CYL2											
AX	NOMINAL	+TOL	-TOL		MEAS		DEV		OUTTOL	BONUS			
Χ	197.000				197.020		0.020						
Υ	-12.000				-12.002		-0.002						
DF	12.500	0,200	0.200		12.540		0.040		0.000	0.240			
TP	MMC	0.200			0.041		0.041		0.000	0.240			
<del>+</del>	MM					#2	27B LOC	15 - CYL3					
AX	NOMINAL	+TOL	-TOL		MEAS		DEV		OUTTOL	BONUS			
Х	152.500				152.509		0.009						
Υ	21.000				21.015		0.015						
DF	12.500	0.200	0.200		12.536		0.036		0.000	0.236			
TP	MMC	0.200			0.034		0.034		0.000	0.236			
<del> </del>	MM					#2	27C LOC	16 - CYL4					
AX	NOMINAL	+TOL	-TOL		MEAS		DEV		OUTTOL	BONUS			
Х	-72.500				-72.546		-0.046						
Υ	21.000				21.005		0.005						
DF	12.500	0.200	0.200		12.565		0.065		0.000	0.265			
TP	MMC	0.200			0.093		0.093		0.000	0.265			
<del> </del>	MM					#2	#27D LOC17 - CYL5						
AX	NOMINAL	+TOL	-TOL		MEAS		DEV		OUTTOL	BONUS			
Χ	-117.000				-117.003		-0.003						
Υ	-12.000				-11.977		0.023						
DF	12.500	0.200	0.200		12.529		0.029		0.000	0.229			
TP	MMC	0.200			0.047		0.047		0.000	0.229			
//	MM	#14A.1 F	PARL1 - PLN2 TO PL	N9									
AX	NOM.	INAL	+TOL	-TOL		MEAS		DEV		OUTTOL			
М	0.000		0.100	0.000		0.045		0.045		0.000			
//	MM	14A.2 PA	NRL1 - PLN4 TO PLN	1							·		
AX	NOM	INAL	+TOL	-TOL		MEAS		DEV		OUTTOL			
М	0.000		0.100	0.000		0.025		0.025		0.000			
<del>+</del>	MM					#	±15A LO	C1 - CIR8					
AX	NOMINAL +		-TOL		MEAS		DEV		OUTTOL	BONUS			
Х	-96.500				-96,490		0.010						
Υ	6.500				6.532		0.032						
DF	12.000	0.250	0.250		12.187		0.187		0.000	0.437			
TP	MMC	0.250			0.068		0.068		0.000	0.437	<b>+</b>		

<del>     </del>		MM					;	#15B LO	2 - CIR9					
AX	NO	MINAL	+TOL	-TOL		MEAS		DEV		OUTTOL	BOI	NUS		
Χ	176	5.500				176.492		-0.008						
Υ	6.5	00				6,508		0.008						
DF	12.	000	0.250	0.250		12.157		0.157		0.000	0.4	07		-
TP	MM	IC	0.250			0.023		0.023		0.000	0.4	07		
<b>#</b>		MM	#17A LC	C1 - PLN9										
AX		NOMINAL		+TOL	-TOL	-TOL		MEAS			OUTTOL			
Z		-74.500	)	0.400	0.400		-74.563		-0.063		0.000			
#		MM	#14A LC	)C1 - PLN17										
AX		NOMIN	<b>IAL</b>	+TOL	-TOL		MEAS		DEV		OUTTOL			
Z		-1.400		0.100	0.100		-1.405		-0.005		0.000			
#		MM	#14BLO	C1 - PLN16										
AX		NOMINAL		+TOL	-TOL		MEAS		DEV		OUTTOL			
Z		-1.400		0.100	0.100		-1.391		0.009		0.000			