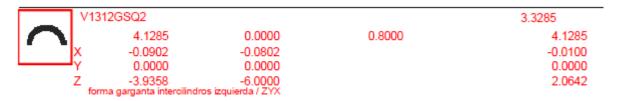
INY6 M09J

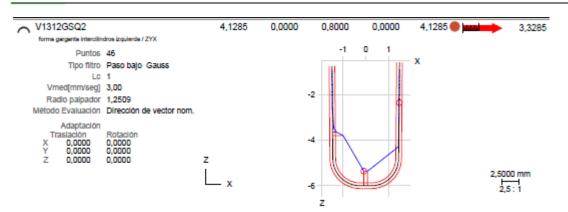
DSQ3			0.0697
2.0697	0.0000	2.0000	2.0697
-171.8827	-171.9098		0.0271
169.8353	169.8353		0.0000
-175.2598	-174.2253		-1.0345
	nto		
DSQ3_LS			0.0431
2.0431	0.0000	2.0000	2.0431
-172.3598	-172.3865		0.0267
162.9151	162.9151		0.0000
-175.2589	-174.2377		-1.0212
	-171.8827 169.8353 -175.2598 ma paso inf acoplamie DSQ3_LS 2.0431 -172.3598	2.0697 0.0000 -171.8827 -171.9098 169.8353 169.8353 -175.2598 -174.2253 ma paso inf acoplamiento 0SQ3_LS 2.0431 0.0000 -172.3598 -172.3865	2.0697 0.0000 2.0000 -171.8827 -171.9098 169.8353 169.8353 -175.2598 -174.2253 ma paso inf acoplamiento 0SQ3_LS 2.0431 0.0000 2.0000 -172.3598 -172.3865

LIMPIAR MOLDE

	500L1				-0.0639
	1.7361	2.0000	2.5000	1.8000	-0.2639
'	position cara 500 en Z				

LIMPIAR MOLDE ZONA DEL WATER JACKET ENTRE CILINDROS





CAMBIAR PIN

	6002L4				-1.5463
\sim	155.9537 loc fond 6002 / Z (158,4)	158.4000	159.3000	157.5000	-2.4463

CAMBIAR PIN

6008L4				-1.3775
156.1225 loc fond 6008 / Z (158,4)	158.4000	159.3000	157.5000	-2.2775
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