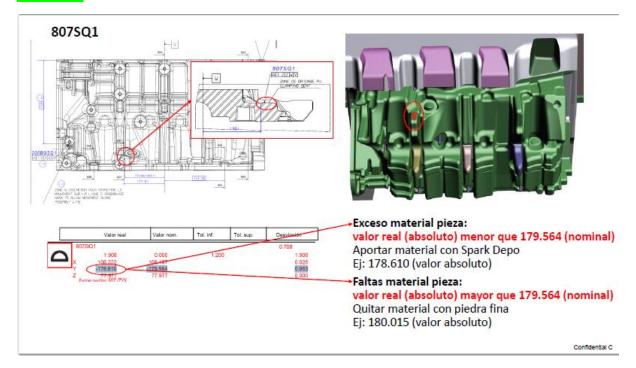
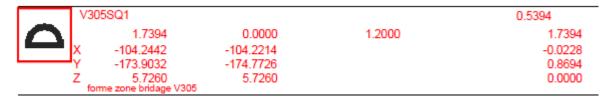
INY3 M24B

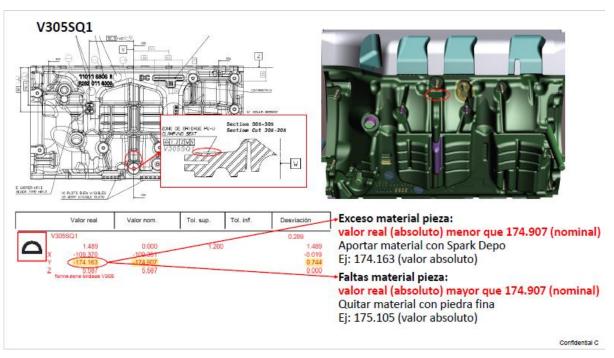


807	'SQ1			0.3282
	1.5282	0.0000	1.2000	1.5282
X	101.4091	101.3891		0.0200
Y	-178.6738	-179.4376		0.7638
Z fo	74.9213 me section 807 /ZYX	74.9213		0.0000

NO SE PUEDE CAMBIAR EN MAQUINA

	1 1 1				
	3072L2				-0.1969
	182.5031	183.3000	183.9000	182.7000	-0.7969
•	loc face 3072 / X				

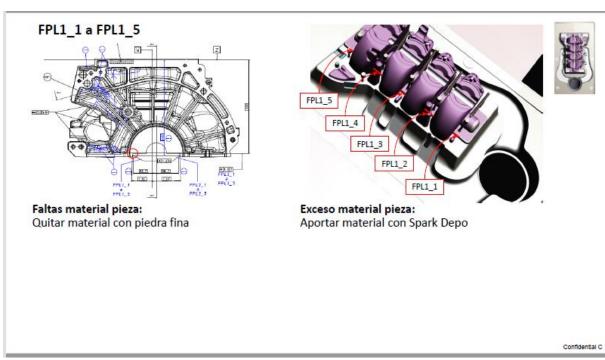




CAMBIAR PIN

5 7 7				
6070L2	400 0000	400,0000	404 4000	-0.0556
191.0444 loc fond 6070 / Y	192.0000	192.9000	191.1000	-0.9556

Ф	FPL1_1 1.7141 loc passage face paliers (4	0.0000 (3,7) Z=205	1.4000	0.3141 1.7141
Φ	FPL1_2 1.5018	0.0000	1.4000	0.1018 1.5018



LIMPIAR ZONA EN EL MOLDE

		,			
~	1001D1				0.1071
(I)	115.1971	114.8900	115.0900	114.6900	0.3071
X	Diam reten cigueñal palier	5			

NO SE PUEDE TOCAR EN MAQUINA

	AV4L1Z				-0.0201
Y.	198.3799	199.0000	199.6000	198.4000	-0.6201
	coord Z AV4				
	AV4D1				
Ø	43.1722	43.6000	44.1000	43.1000	-0.4278
Y	diam AV4 (43,6)	I			
*	AV4L1			•	0.0964
4	1.2964	0.0000	1.2000		1.2964
Ψt	1				1.2964
	AL1 -93.6395				
Y	/1 -8.1888	-8.0000			-0.1888
Z	21 -198.3799	-199.0000			0.6201
ť	2				1.2133
A	AL2 -76.3606				
Y	/2 -8.1392	-8.0000			-0.1392
Z	72 -198,4095 loc AV4 / Y (43,6)	-199.0000			0.5905