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==-	Notes	Inspector	Check	Yes / No	Day	Submitted	0		Tooling	2		S	Total Scrap Pcs	Total	i.i.	fficiency
	· Chicago		Material	Approved		Date Part	0	nance	Maintenance	٦		Pcs	Total Counted Pcs	Total	d Pcs	otal Planned Pcs
	And the state of t	ion Record	First Part Inspection Record	First F			Hours	Description	Description	Code	lculation	Final Part and Material Calculation	nal Part an	Fir	Efficiency	
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	Notes	Scrap Pcs.	CODE	_	% Mach. Efficiency	Actual 9 Pcs/Day E	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Pieces Today	rs Loads	irs Hours	Clock Prod. Hours	Name	Date
		manus garage and a samus and	No. C	A U	354432	Component /	Comp		nogeneración de la constanta		Actual				9	order City
		9			3	-		Vented				OTY CHANGE INLSIDATE	0170	-1-)	
					Pcs/Bar		Wgt/Pc			-6	Standard			5786	32.0)rder No.
i	netructions	Special Notes / Instructions		 	Loads		Load	<u>. U</u> I	S	CYCLE TIMES		ADDED W/O #				
	Setup %	Setu	-		Remaining		Bars per			ocs/Hr	Planned Pcs/Hr		1	B3432	P 3	art No.
1	Setup Actual Hrs.	Setup A	Total		Total Bars		Wgt/Bar	r—	D	-	Rev Letter		ecord	WOLK OTHER FLOUNCHOR RECORD	Order F10	88012
/	Setup Allowed Hrs.	Setup All	•	BAR FEED	B&S BAR	DAVENPORT / I	DAVE	7	aver	No.	Machine No.	-	E C	vices L	Control Devices	Cor
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