						0	Tooling/	Alternate -	ינט		e LBS.	Material Difference LBS	Materi		
(C. C. C	¥Ž		(0.5)	01/0	M-12-L	0		Other	4		S	Difference in Parts	Differe		
	20		201	2040	11/11/10	0	le	Setup Idle	ω		Parts	Estimated Short Parts	Estima	CS) IT IT	acnine Count (PCS)
Notes	Inspector	Material Check	Yes / No	Day	Submitted	0		Tooling	2	\$-1200 CD		Total Scrap Pcs	Total		
	oll Medord	arr mspection record			7	0	ance	Maintenance	_		S	Total Counted Pcs	Total (	S	otal Planned Pcs
rage I		Dark Income	Fire			ge · Hours	Down Time on Page Description +	Total Down Time on Description	Code	Iculation	Final Part and Material Calculation	al Part and	Fin	ncy	Efficiency
Land Control of the C	200	0.00				. 0	. 0	0	0	0.0	0		U.S.	DOTECTION OF THE	West Street
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Notes	Scrap Pcs.	Down Mach	Material Heat	% Mach. Efficiency	Actual y Pcs/Day	e Plan s Pcs/Day	Balance Due Pcs	Cum.	Planned Hours	Pieces Today	o Total s Loads	od. Setup	Clock Prod. # Hours	Emp. CI Name	
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Instructions	Special Notes / Instructions			Pcs/Bar		Wgt/Pc	2 1			Standard	AND CHANGE IN SECULO	200	378	337	Order No.
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Getup Actual Fils.	Octub.	Loads			36	Bars per			Oce /Li	Planned		day.	1	r coord	
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