Work Orc	ork Order Production	on Recor	i. 	1 1										
WORK OR	Work Order Production Record	on Kecor	۵	70	Rev Letter		A		Wgt/Bar		Total Bars		Total	Setup Actual Hrs.
Part No.	Paso31			701	Planned Pcs/Hr	>s/Hr			Bars per		Remaining		רכמני	
Order No.	34060	9	ADDED W/O#	ilila	Standard	CYCLE TIMES			Wgt/Pc		Pcs/Bar			Special Notes / Instructions
Order Qty	400		QTY CHANGE INLS/DATE	MA COURSE	Actual			Verified	Componen	onent	£02203	3110		
Date E	Emp. Clock Name #	Prod. Hours	Setup .	Total Loads	Pieces Today	Planned Hours	Cum. Total	Balance Due Pcs	Plan Pcs/Day	Actual Pcs/Day	% Mach. Efficiency	3	Mach Down CODE	Scrap Pcs.
-	Beginnir	Beginning Balance					0	0					76,555	
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Efficiency	ency	Final Pa	Final Part and Material Calculation	erial Calcı	ılation	To Code	otal Down Time on Description	Fime on Page iption F	ge Hours		2	<b>T</b>	rst Part Inspe	First Part Inspection Record
Total Planned Pcs		Total Counted Pcs	ited Pcs	V ST			Maintenance	ance	0	Date Par		Annrov	Material	
Efficiency	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Scrap Pcs	p Pcs				Tooling		0	Submitted	d Day	Yes / No	Check	Inspector
Machine Count (PCS)		Estimated Short Parts	Short Part	Ø			Setup Idle	e	0					
		Difference in Parts	in Parts	73-4			Other		0					
		Material Difference LBS	ifference L	BS.		თ	Alternate -	Tooling/	0					

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