Cont	Control Devices	vices	LLC			Machine No.	ō.	2 12 6	2	HYDROM	/ TAMOS	AT / ACME / SND OBS	ספה כיי			Setup Allowed Uro
Work Order Production Record	rder Pro	duction	Record		-	Rev Letter		ing in		Wgt/Bar	70.0 (A)	Total Bars				
Part No.	BOAY	4/				Planned Pcs/Hr	cs/Hr		narara:	Bars per		Remaing				Softing /
Order No.	34004	240		ADDED W/O#	itti see	Standard	CYCLE TIMES			Wat/Po		Dec/Bar			Special	Special Notes / Instructions
Order Qty	57	2160		OTY CHANGE INLS/DATE	Witte .	Actual		11.000	Verified	,	54,52,55,62,52,53					
-	_	0.00	32472-28 BSSS		Late Change	and the state of t	100			Compone	onent	8-7 mg/ C	6-20			
Date	Name	Clock P	Prod. Se	Setup T	Total Pcs	Loads Today	Planned Hours	Cum. Total	Balance Due Pcs	Plan Pcs/Day	Actual Pcs/Day	% Mach. Efficiency	Material Heat	Mach Down ODE	Scrap Pcs.	Notes
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Efficiency	ency	1 1	Final Part and Material Calculation	nd Mater	ial Calcu	ation	-41	otal Down Time on	me on Page	8		200	100	0	0.	Page 1
al Diamod Do						HAP AN INCHES	code	Description	1	Hours			First	First Part Inspection Record	tion Record	
Total Flatilled PCS	8	Tota	Total Counted Pcs	Pcs	180		1	Maintenance	nce	0	Date Part	Time Of	Approved	Motorial		
Efficiency	TI THE	Tota	Total Scrap Pcs	S	1.1.		2 1	Tooling		0	Submitted	Day	Yes / No	Check	Inspector	or Notes
Machine Count (PCS)	PCS)	Estir	Estimated Short Parts	ort Parts			ω (0	Setup Idle	(0	0	7-0-10	1	NA.		A	To the state of th
		Diffe	Difference in Parts	Parts				Other	-10)		6	740	2/0	1	
			.	;	5.			6	Tooling/							
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