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					0		0	dle	Setup Id	ω		arts	Estimated Short Parts	Estimate		unt (PCS)	Machine Count (PCS)
Notes	mspector	ck	Check	Yes į No	-	Submitted	0		Tooling	2			rap Pcs	Total Scrap Pcs			Efficiency
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	First Part Inspection Record	nspection	rst Part Ir	Fi			Hours	Description Page	Desci	Code	lculation	Final Part and Material Calculation	Part and N	Final		Efficiency	
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Notes	Scrap Pcs.	CODE	Mach Down	Material Heat	% Mach. Efficiency	Actual 9 Pcs/Day E	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Pieces Today	Total Loads	Setup	Prod. Hours	Clock #	Emp. Name	Date
	3	barr	1			Component	Comp				Actual			1			Order Qty
				*	Pcs/Bar		Wgt/Pc	Vention	1000		Standard	OTY CHANGE INLS/DATE	OTY CHANG	11	3-13	6	Order No.
Instructions	Special Notes / Instructions		П				342	1	3	CYCLE TIMES		^DDĘD W/O #	ADDĘ	100	1	1,	
Setup %	Se		H		Remaining		Bars per Load	1	Shell collection	cs/Hr	Planned Pcs/Hr		7	301/-	0-1:	6	Part No.
Setup Actual Hrs.	Setup /	_	Total		Total Bars		Wgt/Bar	l le		(Rev Letter	1	010	OII Vect	- Caucil	O del	44017
Setup Allowed Hrs.	Setup A			FEED	RT / B&S BAR FEED		DAVENPO	7	1186	10.	wiacnine No.		i	on Becor	Device	Work Order Production Record	Work
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