						0	Tooling/	Alternate - Units/ S/U	თ		ce LBS.	Material Difference LBS	8		
						0		Other	4		ts	Difference in Parts	To		
		新州				0	Ф	Setup Idle	ω		Parts	Estimated Short Parts	I	nt (PCS)	Machine Count (PCS)
tor Notes	Inspector	Check	Yes / No	Day	Submitted	0		Tooling	2			Total Scrap Pcs			Elliciency
		Material	Approved		Date Part	0	ance	Maintenance			S	Total Counted Pcs		PCS	Tenal Flanned Pcs
o.	tion Record	First Part Inspection Record	First			Hours	ption	Description	Code	iculation	Material Ca	Filial Fait allo Material Calculation			Total Diagram
Page 1	0	0	A. C. C.			e	ime on Pag	otal Down Time on Pag	_		Matalia	Einal Dark and		Efficiency	m
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	PCS.	11	Lot No.		1 osi pay	3	D	0.000			2	5°II—	Beginnin		
Notes	Scrap	Mach Down D	Material Heat	% Mach.	Actual	Plan Prs/Dav	Balance Due Pcs	Cum.	Planned	Loads	Total	Prod. Setup Hours Hours	Clock #	Emp.	Date
			SOFIO	SESE	Component	Com				Actual			200		Order Qty
					The Property of the Party of th		Verified	The second second			OTY CHANGE INLS/DATE	100 Per 200 Pe	September 1975 And Strategies		
Special Notes / Instructions	Special	AV.		Pcs/Bar		Wat/Pc	View			Standard			280A	\mathcal{K}	Order No.
Setup %				Remaing Bars		Bars per Load			PCS/Hr	Planned Pcs/Hr	DDED WIO #		15001	5)	Part No.
Setup Actual Hrs.	ပ္သ			Total Bars		Wgt/Bar	Bas			Rev Letter	_			- F24 COURT NO.	
Setup Allowed Hrs.	Se		D OPS	/ ACME / 2ND OPS	HYDROMAT /	НҮД		Q " P	No.	Maciline No.		Work Order Production Record	ork Order Production	Order P	Work
							3			Machine				7	2