(III)		· ·		- L	A	= 0.5	0	Tooling/	Alternate - Units/ S/U	បា		LBS.)ifference	Material Difference LBS			
(Sec.)	¥	1	<	242	1. Pm	10	0		Other	4			in Parts	Difference in Parts	I=		
60#	7		5	UES	1.45	M-1-9	0	ō	Setup Idle	ω		arts	Short P.	Estimated Short Parts		nt (PCS)	Machine Count (PCS)
	Inspector	<u></u>	Check	Yes / No	Day	Submitted	0		Tooling	2	1871 1871		ap Pcs	Total Scrap Pcs			Efficiency
		ria .	Mater	Approved	Time Of	Date Part	0	ance	Maintenance				nted Pcs	Total Counted Pcs		d Pcs	Total Planned Pcs
	First Part Inspection Record	ıspecti	st Part In	<u> </u>			e Hours	otal Down Time on Page Description I	otal Down Time c Description	Code	culation	Final Part and Material Calculation	art and M	Final P		Efficiency	m
Page 1	0		0				. 8	0	0	0	0.0	0	0	0			THE STATE OF THE S
					- 1/1		0	0	0						1 00 00		7.12 X 20 X 20 X
					. E		0	0	0								
					3	10	0	0	0								
							0	0	0								
							0	0	0								
							0	0	0								
							0	0	0								
							0	0	0								
					**		0	0	0								
							0	0	0			1					
			\int				0	0	0								
							0	0	0								
							0	0	0								
							0	0	0								
							0	0	0							***	
							0 0	0	0							4	
							0	0	0		*						
							0	0	0								
	Q	6		9		8	0	0	0								
Koll 1HR							0 0	0 0	5 0								
)	1	1	/				0 0		0 0								ľ
114 28	Ì						0	100	00	12	10		410		1131	die	116
11					55		0	50	00	5			11		100	3	100
				1			0	0	0		15			. 2	21800	2x	13.
			1				0	0	0				1.2		27860	R	1.5
Machine Comment of the Spinish of the Spinish	Mark and Association of the con-	1	111111	LOUNG.	San Sees			0	0	The state of the s	The state of the s	Section Contracts	Se .	Beginning Balance	Beginnir		
Notes	Scrap Pcs.	CODE	Mach Down	Material Heat	% Mach. Efficiency	Actual Pcs/Day	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Pieces Today	Total Loads	Setup Hours	Prod. Hours	Clock	Emp. Name	Date
				n	タイカ	onent	Componen	Vermed			Actual				O	100	Order Qty
					Pcs/Bar		Wgt/Pc	Val			Standard	OTY CHANGE INLS/DATE	QTY CHANG	Ci	206	33	Order No.
Special Notes / Instructions	Special No	1			Loads		Logo			CYCLE TIMES		ADDED W/O #	ADDE)	
Setup %				*	Remaining	0	Bars per		7. S. A. B. A. C. A.	cs/Hr	Planned Pcs/Hr			C	5000	22	Part No.
Setup Actual Hrs.	Set		Total	6)_	Total Bars		Wgt/Bar		0		Rev Letter		2	OII IVEC	ou do		
Setup Allowed Hrs.	Setu			FEED	RT / B&S BAR FEED	NPORT /	DAVENPO	14	PUNCT	ē	Machine No.		i	en Beccr	Device	Work Order Production Record	Work
								1	120000	6						-	