The state of the s		Y						2 2			×*55				- 45
						C	2	Units/ S/U		Sections of the second second					e age
		NO. STATE OF THE PARTY OF THE P				o.	e - Tooling/	Alternate -	л		Material Difference LBS	laterial Diffi	2		
			1.5	V4.5		0		Other	4		Parts	Difference in Parts	Ic		di gen
•	10 10 XX	76	Ž	100.1	7-29-19	0	lale	oemb idie	J		CITICAL DISC				-
Motes	3)	Check	-	4		, ,	1210	0) -		hort Parte	Estimated Short Parts		unt (PCS)	achine Count (PCS)
Notes	Inspector	Material	Approved	Dav	Submitted	D		Tooling	2		Pcs	Total Scrap Pcs			Ticiency
	1	arr makeduon vecold		\dashv	Date Part	0	Maintenance	Mainte	1		ed Pcs	Total Counted Pcs		d PCS	Cal Flatined PCS
The control of the co	ion Books	Part Inenecti	First			Hours	Description		Code	illai Fait alla Material Calculation	and materia	, mai rait			tol Diama
Page 1	0	0				ige U	otal Down Time on Page		1			Final Dark		Efficiency	m
						0	Ö	S. S	0	0:0	0 0	0			Contraction of the Contraction o
					The second of the second	0		0						CONTRACTOR OF THE PARTY OF THE	The second second
						0		0						Ī	
						0			Y		-			1	
		-				0	0							-	
						0						-		1	
						0	- 0	0						1	
						0	0	0	64.						
						0	0	0 =====			+	-			
						. 0		in the second	1		1			1	
						0	M 63.3	沙川 温湿 0		機能					
						0	0		772. 172.						
						0					-			1	
						0.		0.1	Title of the second					1	
						 0			22. 3.0					1	
						0									
						. 0	1 - O	0 3 1 1 1 1							
						0	0	0 ::						1	
	1					0					-				
						0	0.	0 == 1			-				
		1				0		0							
						0	0	0			-			1	
					新教院的	0	0.	0	and any in		-			1	
						0		0			-			\dagger	
						. 0		0	69	J	1	1.25	27672	7,000	713013019
				Carlotte and the		0		0			ſ	135	27972	1	410010KT
			and the distance of the second	The same of the sa		0		0	000	X W = 1	5	1:0	37573	7.4.	11-11-12/Y
With this concentration time. The first of the second	-	Ime	בסנ אס.				0	0				Beginning Balance	Beginnii		mala .
Notes	Pos.	Down	Heat		12000	Ū	al Due Pcs	Hours Total	****		urs	Hours	-	Mairie	
September 1	0	-	Material	% Mach.	Actual	ce Plan	1.55			Total Pieces	Setup To	Prod.	Clock	Emp.	Date
			Bew	3/8/2	Component	Co				Actual			C X	78	State and
			Control of the Contro			H	Veniled	11		200)		Order Oh
- III acadono				Pcs/Bar	6	Wgt/Pc			dard	Standard	OTY CHANGE IN SIDATE	6.17			180
I locations	Special Notes / Instructions			Loudo	The second section of the section of			CYCLE TIMES		9 ·	ADDED WIO#	100			Order No.
Setup %	Se			Remaining	d er	Bars per			Planned Pcs/Hr)	アピターご	7	ar No.
Setup Actual Hrs.	Setup	Total		Total Bars	Sar	wgobar				T		\$ 500 and 1	3	3	Dark No.
				-1		10/-1/2			Rev Letter	Rev	a	WOIK Order Production Record	Producti	V.Order	IOAA
Setup Allowed Hrs	Setup A		B&S BAR FFFD	_	DAVENPORT	DA	7	2000	wachine No.	Maci		S LLC	ביייייייייייייייייייייייייייייייייייייי		1
						1	3	1115		na con	_		Control Davices	つったでつ	ຸດ