STI ed	Control Devices LLC	ses LLC		Machine No.	0		a İ	DAVE	DAVENPORT / B&S	B&S BAR	R FEED		Set	Setup Allowed Hrs.	
Sample   Planned Possitive   Standard   Council   Code   Council   Council   Code   Council   Code   Council   Code   Council   Counci	Work Order Produc	tion Record		Rev Letter				Wgt/Bar		Total Bars	257	Total	Š	Setup Actual Hrs.	/_
Component   Comp	56000	BAHID	٠	Planned P	cs/Hr	and a value of		Bars per		Remaining		Loads		Setup %	
Continue	- [	ADDED W/O#		CYCLE TIMES			Load		Loans			Special	Special Notes / Instructions		
Component   Comp	338	Maria Cara	Y CHANGE INI SIDATE	3 7 7		and the second state		Wgt/Pc	Post August Angel	Pcs/Bar	the second secon		And I complete a well	the risk player of medicine and player from the second property of the second party of	
Clock   Prod.   Setup   Total   Pieces   Pianned   Cum.   Balance   Pian   Actual   % Mach.   Material   Lordon   Lord	5						Verified	Comp	onent		1 1				
Beginning Balance	Emp. Name	Prod. Hours			Planned Hours	Cum. Total	Balance Due Pcs	Plan Pcs/Day	20.44	% Mach.	Material Heat		Scrap	Notes	
## 1	Beginn	ing Balance		A CONTRACTOR		10 TO	U		- 11:0		Lot No.	130	-		- NEOH TO
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Final Part and Material Calculation         Total Down Time on Page         Total Counted Pcs         Total Counted Pcs         Tome Of Submitted         Approve           Total Scrap Pcs         2         Tooling         0         Submitted         Day         Yes / N           Estimated Short Parts         3         Setup Idle         0         Maintenance         0         Date Part         Time Of Approve           Date Part         Time Of Approve         Approve         Approve         Approve         Approve		30	1	U.U.	701	0	0 0	0			10				1
Final Part and Material Calculation         Code         Description         Brown           Total Counted Pcs         1         Maintenance         0         Date Part         Time Of         Approve           Total Scrap Pcs         2         Tooling         0         Submitted         Day         Yes / N           Estimated Short Parts         3         Setup Idle         0         Approve           Difference in Parts         4         Other         0				Name of the last o		tal Down Ti	me on Page		All Property Colors	1		0	0	Page 1	
Total Counted Pcs         1         Maintenance         0         Date Part         Time Of Approve           Total Scrap Pcs         2         Tooling         0         Submitted         Day         Yes / N           Estimated Short Parts         3         Setup Idle         0         A Other         0         A Other         0	Efficiency	Final Part	and Material Ca	lculation	Code	Descrip	2	Hours			臣	st Part Inspe	ction Recor	70	
Total Scrap Pcs         2         Tooling         0         Submitted         Day         Yes / No           Estimated Short Parts         3         Setup Idle         0         A         Other         0	Total Planned Pcs	Total Counter	d Pcs	Barrell American		Maintena	nce	0	Date Part	Time Of	Approved	Material			-
Estimated Short Parts 3 Setup Idle Difference in Parts 4 Other	Efficiency	Total Scrap F	SOC			Fooling		0	Submitted	Day	Yes / No	Check	Inspector	lor Notes	i.
4 Other	Machine Count (PCS)	Estimated Sh	ort Parts	Per de la constant		Setup Idle	0	0					1		2.7
		Difference in	Parts		4	Other		0							
Material Difference LBS 5 11-12-05		Material Diffe	Par Language			Alternate -	Tooling/	С					100 . 104		