Page:1  Page:1  Pirst Part Inspection Record  Inspector  Check  Material  Notes					. 0	Tooling/	Alternate -	O1		LBS	Material Difference	Material I			
Pag		V		,	. 0		Other	4			e in Parts	Difference in Parts			
Pa	1	201	230	MEN	. 0	е	Setup Idle	ω		arts	Short P	Estimated Short Parts	11 A 5-31 7-3	int (PCS)	Machine Count (PCS)
Pa		Yes / No		Submitted	0	2	Tooling	2			ap Pcs	Total Scrap Pcs			Efficiency
	/ed Mate	Approv	Time Of	Date Part	0	ance	Maintenance	_			inted Pcs	Total Counted Pcs	Services	d Pcs	Total Planned Pcs
0	First Part I				Je Hours	Time on Page	otal Down Time on Description	Code	ulation	Final Part and Material Calculation	art and M	Final P		Efficiency	E
	0			San Landard	0	0	0	0	0.0	0	0	0		The state of the s	Assessed the second
					0	0.	0								
					0	0	0						İ		
		38			0	0	0								
					0	0	0						Ì		
					0	0	0								
					0	0	0								
					0	0	0								
					0	0	0								
Ä					0	0	0						Ī		
	-				0	0	0								
					0	0	0								
					0	0	0								
					o	0	0	12							
				a a	0	0	0								
	-				0	0	0								
					0	0	0								
					0	. 0	0 .								
	1				0	0	0								
	1				0	0	0		1						
					0	0	0								
					0	0	0								
(0)	1				0	0	0								
120					0	0	0								
					0	0	5 6			27.00	4.60	6.9	4	1/6	+1-
					0	0	0				6		27860	2 5	210
						0	0				16	Beginning Balance	Beginn		1
vn O Pcs. Notes	Down Down	Heat Lot No.	% Mach. Efficiency	Actual Pcs/Day	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned	Today	Loads	Hours	Hours	_	Name	Date
-		Materi	HOOK	Component				and the second	. Congr			-	200	1	
W <sub>C</sub>	Ш	1	100		2	Venlied			Actual	OTT CHANGE INCOUNTE	CIT CITALIN			)	Order Otv
Special Notes / Instructions			Pcs/Bar		Wgt/Pc		ir ir		Standard			0	3341	نن	Order No.
Setup %			Remaining Loads		Load			CYCLE TIMES	Planned Pcs/Hr	ADDED W/O #	AODE	1	3646	7	Part No.
ds Setup Actual Hrs.	Loads		lotal Bars	71 97 200 5	wgvBar	1 1==	1		- Cotto		1				
- 1						L	1		Rev I offer		ord		Work Order Production	Order I	Work
Setup Allowed Hrs.	_	2 FEED	T / B&S BAR FFFD	DAVENPORT /	DAVI	Z	PUNC	o.	Machine No.		()	es LLC	Control Devices	ntrol	Co