							7		(ı	
						0	Tooling/	Alternate - Tooling/	л			8	0	Pas #DIV/0!	Total Barstock P
						0)er	Other	4	(4					
						0	idle	Setup Idle	ω	#DIV/0!	S	ual Efficiency	0! Actual	cv #DIV/0!	BarStock Efficiency
Notes	inspector	Check	Yes / No	Of Day	Submitted	0	ling	Tooling	. 2				-		
			Approximation of the second	1	Date Part	0	nance	Maintenance	_7		PCS	al Counted Pcs	Total	88	lotal Planned Pcs
Record		Part Inspection	First Par			Hours	odes	Down Time Codes	No.		Comai Enticieticy	J. Critical			
Page 1	0	0				Total					The ione	Actual	_	Ticiency	Barstock Efficiency
				#DIV/0!	#DIV/0!	c	#U/V/O!	#010/0	0	#DIV/O!	0	0	0		
				#DIV/0!	-	0	#5770	#010/01	D 0	#DIV/O					
				#DIV/0!	1	0 0	#07/0	#5000	0	#DIV/Q!		•			
				#DIV/0!	-		#017/01	#512/61	0 0	#DIV/0!		_			٠.
				#DIV/D!	-		#DIV/0!	#51/20!	> c	#DIV/OI					
	-			#DIV/0!	#DIV/0!	0	#DIV/0!	#DIV/O!	0	#514/6			+	-	
	-			#DIV/0!	#DIV/0!	0	#DIV/0!	#DIV/0!	0	#010/0!			-		
				#DIV/0!	#DIV/0!	0	#DIV/0!	#DIV/0!	0	#DIV/O!				-	
				#DIV/0!	#DIV/0!	0	#DIV/0!	#DIV/0!	0	#DIV/0!				-	
				#DIV/0!	#DIV/0!	0 .	#DIV/0!	#DIV/0!	0	#DIV/0!					
				#DIV/01	#DIV/0!	0	#DIV/0!	#DIV/0!	0	#DIV/0!			-		
				#DIV/OI	#DIV/D!	0	#DIV/0!	#DIV/0!	0	#DIV/0!			-	-	_
				#512/01	#DIV/01	0	#DIV/0!	#DIV/0!	0	#DIV/0!			v	-	
		-		#DIVIO!	#DIV/O!	0	#DIV/0!	#DIV/0!	0	#DIV/0!			,	-	-
				#DIV/OI	#DIV/0!	0	#DIV/0!	BIV/0!	0	#DIV/0!			-	1	
				#DIV/O!	#DIV/0!	0	-	#DIV/0!	ò	#DIV/O!			$\frac{1}{1}$	-	
				#DIV/OI	#DIV/0!	0		#DIV/0!	0	#DIV/D!				-	
				#510/01	#DIV/O	0	-	#DIV/0!	0	#DIV/0!			-	-	
			100	#5000	#07/01	5 6	-	#DIV/0!	0	#DIV/0!	·			-	
				#5/0/0!	#510/0!	0 0		#DIV/0!	0	#DIV/0!				-	
				#014/01	#014/01	0 0		#DIV/OI	0	#DIV/0!			-		
	3			#DIV/0!	#014/01	0 6		#DIV/OI	0	-	4				
	'a			告IV/o!	#DIV/0!		#01/10!	#5.V.o.	0	-	138	N/A	10	24 570	5/13/14 2
	S			#DIV/0!	#DIV/0!	0	- -	#51070	J 0	-	200	8 4 N	70 4	5	114
HAMIO	Ó			#DIV/0!	#DIV/0!	0	-	#510/0!		#DIV/O!				_	1
7							-	0	,	# 7 5)	2	Apr 112	5/2
Notes	TOS.		Lot No.	Linciency	Sicos	1		100		(Cipm)		alance	beginning halance		1
Notes	Scrap	Mach E	Material Heat	% Mach.	Section Section	Plan Pcs/Dav	Balance Due Pcs		Planned Hours		Total	d. Setup	# Hours	Name C	Date
			31-20	S1500	Component	Com									
			, #CI 4/C	1			L		Loads						Order Otv
THE THE PARTY OF T			# 5 5 5 6	Doc/Bar		Wat/Pc	=	#JIV/nI	Remaining	Ren	Ĭ.		720	333	Order No
			#DIV/0!	Total Loads	α.	Bars/Load		100	Pcs/Hr	Planned Pcs/Hr			1-10	500	Tari No.
Setup Actual Hrs.	Set		#DIV/0!	Total Bars		Wgt/Bar	<u> </u>	C.	Ęď	Rev Letter	l				
Setup Allowed Hrs.	Setu		-1-1-10-1					Charke 3				Record	Work Order Production Record	der Proc	Work Or
										9.7					