Control Devices	Device	es LLC	***************************************	Machine No.	0.07	0								Setup Allowed Hrs.	Pana Jack
Work Order Production Record	Producti	ion Record		Rev Letter		T.		Wgt/Bar		Total Bars	#DIV/IO		<u>L</u>	Settin Actual His	
4	1 8		1		\parallel	7								Setup Actual ars.	
	70 50 WC)	1.02		Planned Pcs/Hr	cs/Hr	601		Bars/Load		Total Loads	#DIV/0!			Setup % ##	
Order No/ 2	222	20		Rema	Remaining	יטיאוניי		M/ot/Do		200/000	100,000	Sa.]
				Loads	ads	#DIV/0:		2 1950		iba Co	10/20/2				*******
Order Oty								Сотр	Component	16050	100				***************************************
Date Emp.	Ü	Prod. Setup	15	Pieces	Planned	Cum	Date while	Plan	Actual	% Mach.	Material	Mach	Scrap		1
Name		Hours Hours	Loads	(bars)	Hours	Total	Due Pcs	Pcs/Day		Efficiency	Heat Lot No.		100 P. P. C. P. P. C. P. P. C. P. C. P. P.	Notes	
111	pedi	beginning balance				0	0						-	11	
なななった。	1131	12	a'.	#DIV/0i	0	#DIV/0!	#DIV/0!	0	#DIV/0i	#DIV/0i				18 2	
			100	#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i			-	11:5	
		2	3	#DIV/oi	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i			2	drill 11a	2
)	i0//\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i			,	, 0	Ī
				#DIV/0i	Ö	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!		_		6.01	
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0!	#DIV/0i		_			
	-			#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!		_			
				#DIV/0i	0	#DIV/Oi	#DIV/0i	0	#DIV/0i	#DIV/0!					T
			,	#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!					T
				#DIV/Oi	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i					
	-			#DIV/0i	o	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i					T
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i				5	T
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!					
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!					
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i	27		_	X	
		_		#DIV/Oi	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i			-	10000	
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!				>	
				#DIV/0i	0	#DIV/0!	#DIV/0i	0	#DIV/0!	#DIV/0i					*
				#DIV/0i	0	#DIV/0i	#DIV/0!	0	#DIV/0i	#DIV/0i					
				#DIV/0i	0	-	#DIV/0i	0	#DIV/0i	#DIV/0i					
				#DIV/0i	0	\dashv	#DIV/0i	0	#DIV/0!	#DIV/0!					
				#DIV/0i	0		#DIV/Di	a	#DIV/0!	#DIV/Di	Ny.				
				#DIV/0i	0	-	#DIV/0i	0	#DIV/0i	#DIV/0i		-			
,				#DIV/0i	0	-	#DIV/0i	0	#DIV/0i	#DIV/0i					
				#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0i			_		Ī
		-		#DIV/0i	0	#DIV/0i	#DIV/0i	0	#DIV/0i	#DIV/0!			_		T
		0	0	#DIV/0i	0							0	0	Page 1	-
Barstock Efficiency	ancy	Actual	Actual Efficiency		Dowr	Down Time Codes		Total Hours			First Part Inspection Record	rt Insp	ection		1
Total Planned Pcs	0	Total Counted Pcs	Pcs	-	-	Maintenance	ance	0	Date Part	Time	Approved	Material	-		
					2	Tooling	Đ.	0	Submitted	Of Day	Yes / No	Check		Inspector	aning i
BarStock Efficiency	#DIV/0i	Actual Efficiency	, co	#DIV/0!	ო	Setup Idle	ldle	0	4-3.14	10:30	1.16.5	7	1	(com 0) 11	
					4	Other	100	0			٦	•	1	60#	
Total Barstock Dee	10/210	м 			ц	Alternate -	ernate - Tooling/	c			4.				
	-				D	Units/ :	NS/C	,					-		