					Cor	ntrol Device	s II C / V	Vork Ord	or Droduct	- D - 1						0.
Part	No.	1)0	729		7			vork Ora	er Producti	on Kecord			Hoat I	ot #		
Order No. 345339			120	-	Rev Letter						1	Heat Lot # or				
Orde				o PLL	c	Component 79390-10							ox W/	O #'s		
			5000	OPL	0							For	und on	Label		
QIYC	ANGE INLS/	DATE		C							7	_				
				Sp	ecial No	tes / Instructi	ons					Sta	indard C	ycle Time & S	etup Time \	√erifi
	. 0			S	ъ		a w	,	<u>. T </u>	. >						
Date	Emp. Name	Prod.	Setup	Total Pcs	Planned	Cum. Total	Balance Due Pcs	Plan	Actual Pcs/Day	% Oper. Efficiency	Down	Code	Scrap Pcs.	Pcs/Hr	S/U hrs Actual S/U	
/achine	#		10	1.6		0	0		YCLE TIME			. 7/1			0	
108/14	1100	4	2	112	-	0	0	0	0							
26/14	TWI	-7	1/17	800		0	0	0	0	-	-					
2/3014	Tan	2		200		0	0	0	0		-	-				
18/14	T.W.)	8	57	900		0	0	0	0		-		-			_
14/14	TWI	-8	7	1150		0	0	0	0							_
10/20	1.60.1	65	15	700		0	0	0	0							
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							100			Firs	t Part	Inspec	tion R	ecord	*	
Final Part Calculation					Code	de Total Down Time Description		Hours	Date Part Submitted	Time	Time /		ved	Inspector		
al Count	ted Pcs		(from packing)		1	Maintenar		0	827-14	THE RESERVE AND ADDRESS.		Yes / No		14	(C. C. S.	
tal Scrapped 0			2	Tooling		0	9-2-14			46		PH		(C)		
d Operation Count 0				3	Setup Idle		0	1610	11:15		4/2	-	1	RESE	(=	
d Operation Count			C		4	Other		0					-		-	_
Operation Count			C		- 6.8	Other		U						1	8	