			-		Cont	rol Device	s LLC / W	ork Orde	r Producti	ion Record						
Part No.			5073	5001		Rev	Letter	F	0				Heat Lo	t#		
Order No.		3		380	Component P5075001								or Box W/O #'s			
Order Qty 30													Found on Label			
QTY CH	IANGE INLS	/DATE										Sta	andard C	ycle Time 8	& Setup Tir	me Vertified
			Spec	ial Notes /	Instructio	ons						111	st Operat		•	
				65								_	nd Opera	_		
	Т —	1	1	T 00					<u> </u>				3rd Operation			
Date	Emp.	Prod.	Setup Hours	Total Pcs	Planned	Cum. Total	Balance Due Pcs	Plan Pcs/Day	Actual Pcs/Day	% Oper. Efficiency	Down	Code	Scrap Pcs.	Pcs/Hr	Actual	Setup %
Machine # 470				2	TEN'S	0	0		CLE TIME			1916		新作品	0	#DIV/0!
8/20/15 X-2x	37	775	4.	38		0	0	0	0	1			1			
D-7X	-2 1	113	-	28		0	0	0	0		-	-	-			
						0	0	0	0							
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	1				+	0	0	0	0	-	-	_				
						0	0	0	0							
Z-10-10-12-	100.00	Charles No. Co.	Carre to Academ	decide of	in Contraction	0	0	0	0							
Total Effic	ciency	0	0	0.	0	0	0	0 outing:	. 0	#DIV/0!	0	灣語	0	部類語		<b>的特别的</b> 否则
Machine #	B17		7.31	E-17		1000000	0		CLE TIME	21 0 C - AC			19:11:19		0	#DIV/0!
						0	0	0	0	8				PO (4) 12 146/3	A STATE OF THE STA	#DIV/U:
						0	0	0	0				1.			
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				CARLES COMM	100000000000000000000000000000000000000	manufacture (manufacture)	A temporal programme	Routing:				PACKIA	ATTACK Y	STATE NAME OF	AND STREET, SALES	ENGSZ NORWOWN
Machine #	35-0		158				0	STD CYC	LETIME		Programme To Skiller	15.6			0	#DIV/0!
						0	0	0	0							
					<b>-</b>	0	0	0	0				-			
					win min	0	0	0	0			$\neg$	$\dashv$			
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Total Effici	ency	0	0	0	0	0	0	0.	0	#DIV/0!	0		Ò	0.45	<b>图图影理</b>	435 QO 751
							F	Routing:								
						Total Day	un Timo						t Inspection Reco		1	
Final Part Calculation					Code	Total Down Time Description		Hours	Date Par Submitte	d of Day		Yes /		nspector	CD	lotes
otal Counted Pcs (from packing)					Maintena	nce	0	829-13	9:15		YE	5	pit	#09	7	
otal Scrapped			0			Tooling		0								
rd Operation Count						Setup Idle		0								
nd Operation Count					4	Other		0		_						
st Operation	n Cour	nt	0	)									0		Tes	t 4/29/15