					Cont	rol Devices	LLC / Wo	ork Order	Production	on Record						0
Part No. Order No.			106215-7 356936		7	Rev Letter Component		E		7			Heat Lot #			
									106215-9	7	or					
Order Qty			30				-					Box W/O #'s Found on Label				
QTY CHA	ANGE INLS/	DATE	T		i ·										Setup Ti	me Vertified
			Specia	al Notes /	Instruction	ons							st Operat		Setup III	ne vertined
												2n	nd Opera	tion		
												3r	rd Opera	tion		
Date	Emp. Name	Prod. Hours	Setup	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 #	01	100				0	30	STD CY	CLE TIME						0	#DIV/0!
12:24	03		1.1			0	30	0	0 -							
	14.0		PLACE.		-	0	30	0	0							
12-26	9	4.7	 	13		0	30 30	0	0	<u> </u>	-					
						0	30	0	0						7 12	
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
7						0	30 30	0	0					=		
Total Effic	ciency	0	0	0	0	0	30	0	0	#DIV/0!	0		0		10 La	4/6/51
							Ro	uting:		M. W. C.						
Machine #					100		30	STD CY	CLE TIME						0	#DIV/0!
						0	30	0	0							
						0	30 30	0	0							
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						- 0	30	0	0							
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
Total Effic	iency	0	0	0	0	0	30	0	0	#DIV/0!	0		0			
							F	Routing:								
Machine #							30	STD CYC	LE TIME	N.P.					0	#DIV/0!
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
					9	0	30	0	0							
						0	30	0	0							
						0	30	0	0							
						0	30	0	0							
						0	30 30	0	0							
						0	30	0	0			\dashv				
Total Effici	iency	0	0	0	0	0	30	0	0	#DIV/0!	0		0	- 255	Tu 10 19	
							F	Routing:								
		8									First Pa	rt Ins	pection	n Record		
Final Part Calculation				Code	Total Down Time Description		Hours	Date Pa	2000 C 2000 C	- 5554-545-55-5		oved / No	Inspector	4	Notes	
Total Counted Pcs			(from packing)		1	Maintenance		0	12-76-10	2-26-14 10 An		YES		DH	0+1	nep)
Total Scrapped			0		2	Tooling		0	2001	10//		112			20	<i>y</i> .
3rd Operation Count			(0	3	Setup Idle		0								
2nd Operat	2nd Operation Count			0		Other		0					-+			
Lst Operation Count			0													