														<u>. 6</u>			
					Control	Devices	LLC / Wor	k Order P	roduction	n Record							
Part No. A.S.		128		Rev Letter		C			Heat Lot #								
Order No. 349		5188			Component			A5/28U			or Box W/O #'s						
Order	Qty	(0	SPI	PLUS				<u> </u>		-		nd on I					
													ycle Time	e. Setui	Time	Vertified	
Q1 Y Cn	ANGE INLS/	DATE	Speci	al Notes / In	-truction	•			1st Operation								
			Specia	al Notes / iii	Struction	5						-	d Opera	_			
		S. C. S.			d d								d Operat				
Date	Emp. Name	Prod. Hours	Setup Hours	Total Pcs	Planned Hours	Cum. Total	Balance Due Pcs	Plan Pcs/Day	Actual Pcs/Day	% Oper. Efficiency	Down	Code	Scrap Pcs.	Pcs/Hr	S/U hrs	s/u	Setup %
Machine				F		0	0	STD CYC		ш						0	#DIV/0!
875-14	FR	55.	5	312		0	0	0	0								
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8-27-14	6/2	7.5		454		0	0	0	0				_	Chap	rapid	100	T
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Total Eff	riciency	0	U	_ 0	U	U	1 _ 0 _	Routing:		#514/0.				100	Signal William	Was a	
				*					1638	No.	First	Part I	nspecti	ion Reco	rd		ALESSON OF THE PERSON OF THE P
Final Part Calculation					Code	II.	own Time	Hours	Date Pa	art Time		Annroyed				Į	Notes
Total Counted Pcs			/from	(from packing)		Description		0	8-25			-	LES	0	K		MY
Total Scrapped			(Trom	(from packing) 0		Maintenance Tooling		0	0 25	17 0	.15	1				_	VY
3rd Operation Count			+	0		Setup Id	le	0									THE REAL PROPERTY.
30000 01 1			+					0		190 2			Median N			No. of Lot, House, etc., in case, the lot, the l	-
2nd Operation Count				0		Other		Ι υ									