I					Contr	ol Devices	LLC / Wo	ork Order	r Productio	on Record		X		10			
Part No.			101	01	Rev Letter								leat Lo	t#			
Order No.			3700	714		Com	ponent	FT	10/0	1-00	1	or				-3-12-7	
Order Qty /OW PLUS				10 / / / / /							Box W/O #'s Found on Label						
OTV CH	ANGE INLS/		700	LU	-									ALL	212	0.510	-
- Qiren	ANGE INCO	DATE	Sneci	al Notes /	Instructio	ne							ndard C		& Set	up Tim	e Vertified
			эрсси	ar notes /		113		1 *			_	d Opera					
													d Opera				
				8	ъ.,	a manua	a N				T_			$\overline{}$	·6	T	\o
Date	Emp. Name	Prod. Hours	Setup Hours	Total Pcs	Planned	Cum. Total	Balance Due Pcs	Plan Pcs/Day	Actual Pcs/Day	% Oper. Efficiency	Down	Code	Scrap Pcs.	Pcs/Hr	s/U hrs	Actual S/U	Setup %
Machine# Bes 0527						0	0	STD CY	CLE TIME							0	#DIV/0!
5/14/15	Tie.	a	,	149		0	0	0	0	植物造成							
				reserve -		0	0	0	0								
	-					0	0	0	0:		_						
						0	0	0	0								
						0	0	0	0								
						0	0	0	0		-						
					The services	0	0	0	0						-		
					1 to 15	0	0	0	0								
					edel Viscoler	0	0	0	0								
					Maria Con	0	0	0	0								
Total Effic	ciency	0	0	0	0	0	0	0	0	#DIV/0!	0		0			2	
	THE PERSON NAMED IN COLUMN	Ourse encies	AND ASSESSMENT	Autorio de Autorio de	/ Processor a processor	Tomorphism of the second	Total Control of the Control	uting:									
Machine #	B17						0	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	CLE TIME							0	#DIV/0!
					# 5175°	0	0	0	0.								
					10,2 14.1	0	0	0	0								
						0	0	0	0								
				-	Entraine.	0	0	0	0								
						0	0	0	0								
						0	0	0	0								
					250	0	0	0	0								
					2007	0	0	0	0								1
					1140-114	0	0	0	0								
					10.5	0.7	0-1-	0	0	d or		1					· · · · · · · ·
Total Effic	iency	0	0	0	0	0	0	0	0	#DIV/0!	0		0				
						,	F	Routing:									
Machine #					interes		0	TOWN TOWNS TO STREET	CLE TIME	2000年		Talki	geng			0	#DIV/0!
						0	0	0	0								
						0	0	0	0								
						0	0	0	0								
						0	0	0	0	9. 7						110.	
						0 *	- 0	0	0	N I			%.				
						0	0	0	0								
						0	0	0	0				\neg				
					1756	0	0	0	0								
						0 0	0	0	0								
				mace on the second	1 4 7 7 7	0	0	0	07.5								
Total Effici	ency	0	0	0	0	0	0	0	0	#DIV/0!	0		0				
							F	louting:									
												rt Ins	pection	n Record	1		+
Final Part Calculation					Code	Total Down Time		Hours Date Pa		100000000000000000000000000000000000000		Approved Inspec		Inspecto	or	Notes	
					Description			Submitte	d of Day		Yes / No					100 TO 10	
Total Counted Pcs			(from packing)		1	Maintenance		0	5/8/15	730 PM		YES		OK			
Total Scrapped			0		2	Tooling		0	5/8/15	920 1	920 PM		YES			CD	-
Brd Operation Count		nt	0		3	Setup Idle		0	5-14-1			ye		OK SK	7	CD QA 15 #03	(7)
2nd Operati	and Operation Count		()		Other		0				1	25/201		41	The state of the s	11
st Operation Count			0							_1						Tost	4/29/15