FT/1/40	BB CARRY						0	- Tooling/	Alternate -	(J)		ence LBS.	Material Difference LBS	Ma		
Control Devices LC					The state of the s	Erre Lande Colony	0		Other	4		arts	erence in F	Diff		
According Production Resort Rev Letter Component Production Resort Rev Letter Rev Letter Rev Letter Component Rev Letter	1000	A 103	R	Sa .	12:50	77	0	dle	Setup lo	ω		rt Parts	mated Sho	Est	unt (PCS)	Machine Co
Control Devices LLC	H. Asset Students and	(3)	Check	_	Day	Submitted	0		Tooling	2	13.	λ.	al Scrap Po	Tot	Pf Toot	Efficiency
Control Devices LC	Notes	Inspector	Material		Time Of	Date Part	0	ance	Mainten			Pcs	al Counted	Tota	ed Pcs	otal Planne
Control Devices Control De		tion Record	art inspect	First P			Hours	ription	Desc	Code	alculation	nd Material C	inal Part ar	71	fficiency	m
Control Devices Control Devices Control Devices Control Barrier Control Ba	Page 1	0	0.3			200	33	Time on Par	Total Down	0	0.0		525	in the second second		
Control Devices Control Devices Control Devices Control Devices Control Record			100000000000000000000000000000000000000				0	0	0	C			Tido.	The second secon	0.0000000000000000000000000000000000000	Cultural recognition of
Control Devices L.C.						1.7.2.	0	0	0		No.					
Control Devices L.C.						F	0	0.3	1 0 H							
Control Devices Control De							0	0.5	0							
Control Devices LLC				٠		7.1	## P O	, , , NO11. 15	5 D		7 (17.7%)					
Control Devices LLC			-				0	0	0		1,000,000,000,000					
Control Devices LLC							0	0	0					7,		*
Control Devices LLC						·	10.	0	0		11.00				*2	
Control Devices LLC						1.00	0	0	0							
Control Devices L.C.							0	0.7	0							3
Control Devices LLC			-				0		0							
Control Devices LLC						100 mm and 2000 mm	型。0.	0	0							a"
Control Devices LLC							0	0	0							
Control Devices LLC							0	0	0							
Control Devices LCC		cac.	ð				0	0	0							
Control Devices LLC							0	0	0			-				
Control Devices LLC							0	0	0					1		
Control Devices LLC							0	0	0					-		
Control Devices LLC						i i	0.	0	0				1			
Total Setup % Setup							0	0	0				4	-		Vical Int
CONTROL Devices LLC Rev Letter Remaining Remain							0	0	0				1	-	170	WKF/III
Control Devices LLC Rev Letter Planned Pcs/Hr Colock Prod. Setup Actual Hours Planned Pcs/Hr Actual Planned Pcs/Hr Clock Prod. Setup Mach Hours Planned Clock Prod. Setup Hours Planned Pieces Planned Clock Prod. Setup Hours Planned Clom. Balance Plan Actual Mach Heat Down Clock Pcs/Day Pcs/Day Efficiency Lot No. Time Clock Pcs. Pcs/ Pcs. Setup % Setup							0	0	0							13
Control Devices LLC Macmine No. April Daven Da							0	0	0		27:20	614	2	ua		8
CONTRO! Devices LLC Rev Letter Rev Letter Planned Pcs/Hr Planned Pcs/Hr Policie Setup Actual Hi Setup Mach I Loads Setup Mach Setu			1				0	0	0				+			
Control Devices LLC								0) (100	0630	0	Ť		1.9
Control Devices LLC			500000000000000000000000000000000000000			から は の	2		0 0					eginning Ba		
Total Bars Total			2	2		-	4					1	1100	-	-	
Total Bars Per I Codds Rev Letter Rev Letter Planned Pcs/Hr Added Wgt/Bar Planned Pcs/Hr CYCLE TIMES Total Bars Remaining Loads Standard Wgt/Pc Wgt/Pc Component FT///L/O/_O Component FT///L/O/_O DAVENPORT / B&S BAR FEED Wgt/Bar Total Bars Loads Foods Foods Specified Component FT///L/O/_O	Notes	Scrap Pcs.	ODE			FOR T. A. A. A.		Balance Due Pcs	Cum.	Planned	Pieces					Date
Tontrol Devices LLC Rev Letter Planned Pcs/Hr Address Planned Pcs/Hr Address Standard DAVENPORT / B&S BAR FEED Wgt/Bar Total Bars Remaining Loads Spec Standard Wgt/Pc Wgt/Bar Pos/Bar Pos/Bar Pcs/Bar Pcs/Bar				0	ET/1140	5.42	Compo				Actual			4		Order Qty
Total Bars per Loads ADDED WIGO STATE TO ADDED WOS SPEC				2454 2454 2514 2514 2514 2514	cs/Bar	P	Wgt/Pc	Ventied			Standard	ANGE INLS/DATE	OTYCH	016	100	Order No.
rk Order Production Record Rev Letter Planned Pcs/Hr DAVENPORT / B&S BAR FEED Wgt/Bar Total Bars per Remaining Loads	tions	Special Notes / Instruc				0.00 × 1.00 ×	Load		ASSESSMENT OF THE PARTY OF THE	CYCLE TIMES		DED WIO#	2	CHARLEST BAG TO		
Rev Letter Wgt/Bar Total Bars Loads		Setup %			maining	Re	Bars per		27.3	cs/Hr	Planned P		i.	401	7	Part No.
DAVENPORT / B&S BAR FEED	Hrs.	Setup Actual	tal ds	To	otal Bars	Тс	Wgt/Bar		7		Rev Letter		ecord	duction R	Order Pro	Work C
	Inis.	Setup Allowed		Ë	&S BAR FE	_	DAVEN	70	3000	Į.	Machine N		C	VICes L	ILLOI DE	Cor