Control Devices   LiC   Work Order Production Record   Four Later   Control Devices   LiC   Work Order Production Record   Four Later   Control Devices														E	•	-1	
Mode Production Record   Mode   Mo		ing Formation To the Single Single Si				* ***		0		Alternate Units/ S/U	ហ		æ LBS.	erial Differenc	Mat		
DOUTRO   Devices   Lic							8 5	.0		Other	4		S	rence in Part	Diffe	1.2	
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Control Devices LLC   Component   First Part Integration Record   Control Devices   Control Devices	Notes	Inspecto	neck			Day	Submitted	0		Tooling	2			I Scrap Pcs		123	ficiency
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Ontrol Devices LLC    Machine No.   Component   Pass BAN FEED	and the state of t	tion Record	Inspec	irst Part	-71			Hours	ıš		-	culation	Material Cal	inal Part and I		fficiency	ш
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Deptition   Devices   LLC	0		+	-					0	0 0				- 5	7		5
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Clock   Prod.   Setup   Total   Planned   Pl			1	1				0	0	0			100	0	-	DAN	3-22-19
Clock   Production   Beginning Balance   Balance   Bars   Balance   Bars   Control   Devices LLC   Bars   Control   Davence   Component   Figure   Control   Balance   Component   Figure   Control   Contro	Comme			1				0 0	0	0			200	-	1701	-	1" -
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Clock   Prod.   Setup   No.   Clock   Prod.   Rev   Setup   Allowed   Prod.   Setup   Allowed   Prod.   Setup   Allowed   Prod.   Rev   Setup   Allowed   Prod.   Setup   Actual   Pieces   Planned   Prod.   Prod.	M		-11-	- IM	Lot No.		4		0					5 IL	Beginning B		
Control Devices LLC   Machine No.   CAVENTIAN   CAVE	Notes	Scrap Pcs.		Mac	Material Heat	% Mach. fficiency	<u> </u>		Balance Due Pcs	Cum. Total	Planned	Pieces Today	Total Loads				Date
Control Devices LLC     Machine No.     Machine No.     DAVENPORT / B&S BAR FEED     Setup Allowed Hrs.       Prk Order Production Record     Rev Letter     Daventing     Total Bars     Total Bars       Planned Pcs/Hr     Planned Pcs/Hr     Bars per Loads     Remaining Loads     Loads       Setup Actual Hrs.     Setup %       Setup %     Setup %       Special Notes / Instructions	4-	i i	10 10 20		MB	1" /4X	onent	Comp				Actual		7.		1	rder Qty
Control Devices LLC     Machine No.     Machine No.     DAVENPORT / B&S BAR FEED     Setup Allowed Hrs.       Prk Order Production Record     Rev Letter     DAVENPORT / B&S BAR FEED     Total Bars     Total Setup Actual Hrs.       Planned Pcs/Hr     Bars per Loads     Remaining Loads     Sectup Wolfs / Instructions						Pcs/Bar		Wgt/Pc	Value of the same			Standard		NAHO Y 10	1830	32	rder No.
Sontrol Devices LLC  Machine No.  ONE  DAVENPORT / B&S BAR FEED  Setup Allowed Hrs.  Total Bars  Loads  Setup Actual Hrs.  Planned Pcs/Hr  Planned Pcs/Hr  Planned Pcs/Hr  DAVENPORT / B&S BAR FEED  WgvBar  Total Bars per  Remaining  Remaining  Setup Actual Hrs.	tes / Instructions	Special No	-	I		Loads		Load			CYCLE TIMES	A CONTRACTOR OF THE CONTRACTOR	EO W/O ≈	,		4.4	
Machine No.       One       DAVENPORT / B&S BAR FEED       Setup Allowed Hrs.         Rev Letter       O       Wgt/Bar       Total Bars       Total Setup Actual Hrs.	Setup %					Remaining		Bars per			cs/Hr	Planned F		X		No.	art No.
Machine No. CANCEL DAVENPORT / B&S BAR FEED Setup Allowed Hrs.	up Actual Hrs.	Setu	n =	Tota	s: 2	Total Bars		Wgt/Bar		0	]	Rev Lette		Vecolu	gaction	Older 1 I	
	p Allowed Hrs.	Setu			FEED	B&S BAF	_	DAVE		Se	l o.	Machine I		LC	evices i	order Br	COL