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Control Devices   Li C   Rev Letter   April			Material	Approved	Time	Date Part	0	enance	Mainte	_7		ed Pcs	Total Count	0	ed Pcs	Total Planned
Condet Production Record   Familian No.   Class   Familian   Fam			irt Inspec	First Pa			Hours	odęs	wn Time C	Do		l Efficiency	Actua	ÇŲ.	CK Efficienc	Barsto
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Ontirol Devices LLC         Machine No.         (1)         Setup Allowed Hrs.           k Order Production Record         Rev Letter           Wgt/Bar   Total Bars   #DIV/0!         #DIV/0!           Planned Pcs/Hr   160         Bars/Load   Total Loads   #DIV/0!         Setup Actual Hrs.           Remaining Loads         #DIV/0!         Wgt/Pc   Pcs/Bar   #DIV/0!           Component         Component         Component	Notes	Scrap Pcs.	Mach Down	Material Heat	% Mach. Efficiency	Actual Pcs/Day		Balance Due Pcs		Planne	Fieces Today (bars)				Emp. Name	Date
Ontirol Devices LLC         Machine No.         (I)         Setup Allowed Hrs.           k Order Production Record         Rev Letter         wgt/Bar         Total Bars         #DIV/0!           Planned Pcs/Hr         //0         Bars/Load         Total Loads         #DIV/0!           Remaining Loads         #DIV/0!         Pcs/Bar         #DIV/0!	,			5001-00	6960	ponent	Com				e de la companya de l					Order Q
Nachine No. (1)  Rev Letter (2)  Planned Pcs/Hr (20)  Remaining #DIV/0!  Results (2)  Rev Letter (3)  Planned Pcs/Hr (40)  Remaining #DIV/0!  Results (2)  Rev Letter (3)  Results (4)  Res					3		6	_=	#D. 47	pads	_				5	
Nachine No. (1)  Rev Letter (2)  Planned Pcs/Hr (40)  Setup Allowed Hrs.  Wgt/Bar Total Bars #DIV/0!  Bars/Load Total Loads #DIV/0!  Setup Actual Hrs.	#*************************************			非コマロ	Pcs/Bar		Wat/Pc	크	地でいる	aining	Ren	*	9	168	se 1	Order No
Machine No. (1)  Rev Letter (2) E Wgt/Bar Total Bars #DIV/0!  Setup Allowed Hrs.				#DIV/0!	Total Loads	Δ.	Bars/Loa		100	Pcs/Hr	Planned			15001	185	Part No.
Machine No.		S	X		Total Bars		Wgt/Bar		OF	er	Rev Lett	L	, vacol a	odnotio.		
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