PAC P	3		П	T	H	T	T				\Ak	اند	M	Ma	سار	بعن	ن	ō	Q	ا ت
control devices, LLC											27-16	19-16	9-16	9/1-	5-16	6	Date	Order Qty	Order No.	Part No.
											R	No.	2	37	37	SK	Name	5,0	7	CY11
FOR DAVE		TOTAL									S	Jan 1	ti	ח	1-1		Hours	5,000	N/A 403	CY11705-NP
NPORTS & E = Pcs/Bar x	S	TOTAL PCS. PRODUCED									123		175	13 1	1230		Total Pcs		OTV CHANGE INL	ADDED W/C
Total loads	pecial Not	UCED									0		>	1			Pcs	Ac	Star	n.
FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Special Notes / Instructions										05/10	100	7000	2 (1230		Cum. Total	Actual	Standard	CYCLE TIMES
LY: To Figure	ıs																Mate	Actu	Plann	Thru
Pieces ad	100																Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
st Part Inspe Record											1	OF					ot No.		389	
3-5-16	Date Part Submitted	No. of Lot										-	-	V	ىد	CACIO	Down	Comp	Wgt/Bar	Wgt/Pc.
6:0	Time o											2	6	2	1	0	Time Code	Component	/Bar	yPc.
00	of Day A									Mound	Wove					Toll John		A0200	7.33	0.0298
	Approved Yes/No C									-	1					to pas J	5	A02002-0014		
	Mtrl R	1			1	(4	X		7	Backfro	125					Lodes	Z	6 У	ω 4	2 1
No.	Rev Inspector	TOTAL			50	3/	10	3		from DS	@ JAM					Clean oil	es es	- Training - Meeting	- Setup - FAIR	- Maintenance
	3	TOTAL SCRAP PCS.			S.	1	,			WOLCO						1 Jesult			Setup.	Ф
	Notes	N								%					(S)		Scrap Pcs.	Pcs./Bar	Setup Allowed Hrs.	Mach No.
															1)		Scrap Code	246	Ħ	D3