control devices, LLC															1010	03/21	(	3//9	03/19	03/19	DIC	512	1	03/18	3-18	3/17	Date	Order Qty	Order No.	Part No.
																151		S	9	63	NR	03		00	76	DAY	Emp. Name	9,000	403485	PWN25045-HC
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	IOIALF														4	5.5	3	0	3	20	ل		4	e	1	Prod. Hours	00	185	)45-HC
		TOTAL PCS. PRODUCED			*				ŀ							1400		1750	C	750		SL. 18		1325	1987		Total Pcs		OTY CHANGE IN STRATE	ADDED WIO#
		10							71				-10	763	0	9385	1,	7.9	j	62		845	4 1	22			Cum. Total	Actual	Standard	CYCLETIA
ES ONLY: T	ructions	L											COL			20		5.8	·	38		35		2	4		Total			AES:
o Figure Pieces irs per load															11	11			11	11		XGRS			7		Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
st Part Inspe Record																		OF.					/		0	OK-	ot No.		330	
347	Date Part Submitted														(	2		2/	'در	(O)	127	1	19	5,	1.5	5,12	Down Time	Component	Wgt/Bar	Wgt/Pc.
12:15	Time of Day	-						+							- (	0	المام		2 6	) us		1	N	A	8	W	Down Time Code	ent		Н
SAN IS															(		ALLOS A CONTRACTOR	1 0 0	10	unso on	C	Coreco	1					A06021-0016	8.1	0.0708
	Approved Mtrl Yes/No Check	1						(	A					-1	ć	200	- 1	- 1	ا ت	on Bu		3						016		
	Rev	1					10	1	7.	51					(	100	1/2001/1	_	12	BUSH MEG		collet	•				Notes		ω 4	
15 10 M w	Inspector	TOTAL SCRAP PCS.			Y	200	30		1	24	-				7	Sugar.		2	Maranni	7	1 muest	•					<ul><li>Training</li><li>Meeting</li></ul>	- Setup - FAIR	- Maintenance - Tooling	
		RAP PCS.							0			_					111,000		1	Non		proble							Setup A	
	Notes	1	) i												,	6		\	В	18		S		50			Scrap Pcs.	Pcs./Bar	Setup Allowed Hrs.	Mach No.
															,	0		١	0	1				1			Scrap Code	114		\$6,