77			1	_			T										_		_	T.e.		10 -	1									
PAGE 1		-		B	المدا	20	35	No.	203	2/22	2/00	219	212	2-1)	2/6	1-16-16	ゆえ	としい	2-10	2-1	4:10	9	8-8	2-6	2-5	レーム	2-3	44	Date	Order Qty	Order No.	Part No.
				73	200	大つ	NYC.	N/C	R	N	RC	DA	RC	N/C	R	Je	T	RC	RC	2C	KC.	72	A	726	12	MC	K	RC	Emp. Name	200,0	3986	C,T5011
	rom Loads =		TOTAL P	or	6	of	×	of	6	op	6	X	d	of	R	ob,	X	c	op	Ŋ	بو	VIS	op	6	od	2	0	4	Prod. Hours	100	54	011
1	PORTS & BROW	Specia	CS. PRODUCE	J#86	4930	7395	7395	5556	056h	7395	4930	3626	430	558C	7395	4930	385	056h	7345	2465		493C	4930	7395	4930		1	7395	Total Pcs		OTY CHANGE INLS/DATE	ADDED W/O#
	N & SHARPES O	Notes / Instructions	0	14297	133116	128/8	12078	11339	15,500	10106	9367	1788	134	0.	20-	1,62	2000	4930	190	36975	34570	345/1	85.4	2465	17253	12325		7385	Cum. Tot	Actual	Standard 3.	CYCLE TIMES
	NLY: To Figur			0 G	0	0	5	00	1 56	5 11	0	0	1	11 19	0	5	3	Q	-56)	0	110	12	0	η			1 /		Act	303	Thr
	e Pieces oad			/		9	7							5497		11				, ,	11	11	2/63	1	1	7		4851	erial Heat Lo	ual Pcs/Hr	ned Pcs/Hr	Thru-Put/8Hrs
irst P	Part Inspe Record					,	×		11	12	1)	,	1	M			7			1		,,	M					OM	t No.		906	7248
		Date Part ubmitted														1	E					5					X			Compor	Wgt/B	Wgt/Pc.
*		Time of Da		THE PERSON		1	*		۳											80		ها	T I	22	(3	,	Down Time Code	ent	-	
		1714		1	1	1				(4	A		1		1											32.50			A02001-001	65	0.0135
		Mtrl Check			となっ	1	,	(Q	2	1	7		_						4							4	1 4	Z			
		_	TOTAL :		7	2			P			1	X)												1	11	7	otes			
			SCRAP PCS.		Z.	1	#:										*								3	CXX	1	1000				10
		Notes	公父					101	经						1 98	1		1000					200				1		Scrap Pcs.	Pcs./Bar	lowed Hrs.	Mach No.
1		* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				100	ži.	-	a -									18				u /	2						Scrap	493	0	D6
		DEVICES, LLC FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load To Re Pts Re	CONTrol devices, LLC FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load Time of Day Approved Submitted Submitted Submitted Submitted Submitted Submitted Approved Submitted Submitted Approved Approve	CONT.	TOTAL PCS. PRODUCED TOTAL PCS. PRODUCED Special Notes / Instructions CONTrol Gevices, LLC From Loads = Pcs/Bar x Total loads ran during shift x Bars per load TOTAL SCRAP PCS. Date Part Submitted Time of Day Submitted Time of Day Yes/No Check Letter Total SCRAP PCS. Time of Day Yes/No Check Letter Inspector Time of Day Yes/No Check Letter Total Scrap PCS. T	TOTAL PCS. PRODUCED Special Notes / Instructions Control devices, LLC From Loads = Pcs/Bar x Total loads ran during shift x Bars per load TOTAL PCS. PRODUCED TOTAL PCS. PRODUCED Special Notes / Instructions Special Notes / Instructions Special Notes / Instructions Submitted Time of Day Yes/No Check Letter Submitted Time of Day Yes/No Check Letter Total scrap Pcs. Submitted Time of Day Yes/No Check Letter Inspector Total scrap Pcs. Submitted Time of Day Yes/No Check Letter Total scrap Pcs. T	TOTAL PCS. PRODUCED TOTAL PCS. PRODUCED Special Notes / Instructions CONTrol Gevices, LLC From Loads = Pcs/Bar x Total loads ran during shift x Bars per load TOTAL SCRAP PCS. Date Part Submitted Submitted Submitted Submitted Time of Day Yes/No Check Letter Inspector Part Submitted Part Part Submitted Part Submitted Part Part Part Part Part Part Part Part	S RC \$ 7395 130785 WE S 7395 138/8C TOTAL PCS. PRODUCED 143410 Time of Day Approved Mtri Rev Inspector Special Notes / Instructions Submitted Submitted Submitted Time of Day Yes/No Check Letter From Loads = Pcs/Bar x Total loads ran during shift x Bars per load Target Time of Day Total Scrap Pcs. TOTAL Scrap Pcs. Submitted Time of Day Approved Mtri Rev Inspector TOTAL Scrap Pcs. TOTAL Scrap			A	A C C A A A A A A A		1 1 2 3 3 3 3 3 3 3 3 3	1		6 5 8 4 30 6 6 5 5 1				RC									a Rimp. Frod. Total Pess Cum. Total Material Heat Lot No. Time. Chim. Ch	Component Action Actual Actual Component Action	No.