LPROCESS INSPECTION RECORD

1			51-6.1	_				/ (the.	m.			The second	le .					99	ork	Cin	(EQY			8	K		2			
PRIMARY PRODUCTION RECORD	PAGE 1	F	devices, LLC					ST IST		inc.	4					8/E	3-18-16	2-17	2-10	375	3-14	3/0	3%	h.	3-9	3-6	4	Ch	3-7	Date	Order Qty	Order No.	Part No.	
DUCTION RE										3	43					N.	77	N.C.	A	7	R	70	RC	H	Re	th	23	77	22	Emp. Name	33,00	3978	SF500	
CORD		From Loads =	FOR DAVEN	TOTAL PO		8		r c				1	×			e	1.5	7	7	K	d	6	A A	5.5	上	7				Prod. Hours	90	M1996	05	
		From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Special Notes / Instructions FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces	TOTAL PCS. PRODUCED												4950		495 C	3300	330	795°C	4850	1650	4950	1650					Total Pcs		STOCKANGE INLENDATE	ADDED W/O #	
		loads ran durir	Special Notes / Instructions BROWN & SHARPES ONLY	ED												346	- 297	29-	247	244	5/8/-	1300	000	11	3)					Cum. Total	Actual	Standard	CYCLE TIM	
Light I		ng shift x Bars	uctions							F	/ A	1	1			SO	00	3	9	S S	3	d	So	Cd	6	. n		4		Total		4,2	în o	
		per load	Figure Pieces		B. M.			J.	5	\	2/0	J. J.	. 1 .		1		1,		5	18678	•							56753		Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs	
	First F	Part Ins	pection	1			,	00		トアル	1	1						+		SH				- 20	#1	05.		14	R	it Lot No.	干	/Hr 707	irs 0	
AC IN IN		3-8-16	Submitted						T.			7					1	?	W		5		-	3	7	6	lass	×	8	Down Time	Component	Wgt/Bar	Wgt/Pc.	
		2.30	Time of Day		(1		1	-							- M	~	1				^		ص م	w	W	W	יג	Down Time Code		Bar 16.	oc.	
		N XISA	, D				- 2)(N	1	/	/					Mud To	11.	- Tea		-		0	antch.	The state of		10				402001-	14	Ц	
		9	Check	1000			//-	و	1	V							pa		0				50	to t	1	- 4	5			Z	oaz	A PARTY		
		8	9 '				X	0	/	//		/	1	>			d		th				M	2	0		the state of the s	1		Notes	5 - Training6 - Meeting	3 - Setup 4 - FAIR		Call Hat Williams
	1	X	Inspector	TOTAL SCRAP PCS.		1	+	2	1)									0			77	2 -	thee			1				9 19		nance	No. of Concession, Name of Street, or other Persons, or other Pers
		lee to	7	PPCS.				1)						7			3				U	0		-1					آ و	Setup Allowed Hrs.		
Test Form 10/14/15		410	Notes	201													1	34			77		0	7	11	(36				Scrap Pcs.	Pcs./Bar	wed Hrs.	Mach No.	
10/14/15										2 1							1					+:	1)	100	104				Scrap	330		0-00	

Test Form 10/14/15