PRIMARY PRODUCTION RECORD	PAGE 1	devices	control					9/100	2 2 2 2 2	-	5/21/16 8	3/21/16	3/21,	3/19/16 8	3//9	3-19-16		C dilang	31816	318	291/1/5		1 2	20	TIL	3/14/16 13	2/16/16	Date	Order Qty	Order No.	Part No.
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õ	.1.	n Loads = P		OTAL PCS		K		6	)	3	8	2	1	6	6	4		7	Ø.)	00	1.51		100		0	0	0	Prod. Hours		0	72
d	, q	CS/Bar x Total loa	Special N	TOTAL PCS. PRODUCED				350	QQL.	5/60	830	775	auto	325	400	1200		10 10	1836	008	118		300	7	C	0	9	Total Pcs		TY CHANGE INLS/DATE	ADDED WIO #
		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					20,100	05/81	17,050	-		12, 185	10,945	-001cp	7860		9993	5250	24 16	1615		200	9	0	3	<u>&gt;</u>	Cum. Total	Actual	Standard 14	CYCLE TIMES
		To Figure Pieces Bars per load							-				9	1.3	11	81864	AV.	1.1	2.1		5 H9818		*					Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
	First	Part Inspe Record	N							T			2	1		5						N. D.	1	<u>.</u>	AAI	10	J Aj	at Lot No.	'Hr	s/Hr	trs   848
	S.		Date Part Submitted		X	1	P	0		C	0		C	7	0	1		,	() ,	~	7	-0		ica	7			е Э	Component	Wgt/Bar	Wgt/Pc.
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Y.		Letter	Mtrl Rev		101	1740		1			٠,٠	Je Min	11111111111			7	2.	3		00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1	#	1 × 2			Notes		<b>ω. 4</b>	
			=	TOTAL SCRAP PCS		1.1	R	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				LA CONTON			Bush Mass		100 DO	,		. 10	1 1		2,6	/ A	YIG /	7			Training Meeting	- Setup	- Maintenance
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Test Form 10/14/15			Notes		TO!			0		30				10	) (	5			à C	2			18				T CS.		Pcs./Bar	Setup Allowed Hrs.	Mach No.
0/14/15		v			N. C.			0			0			1	)	)	2	)		)			-		-	f	Code	Scrap	67	24	5