0000	device device	Cont									1-10	1-19		1.18	75	1 1-16	1-13-16	1.10	1-11-16	18	1-8-16	1-7-16	1-7-16	1.6.1	1-516		Date	Order Qty	Order No.	Part No.
	devices, LLC	3		1853							XK	ALC.		SA	X		000	11/2	30	H H	8	XXXX	200	79	SP	000	Emp. Name	54,000	392019	61-4BK
rom Loads	OR DAVEN		TOTAL PCS.		×						W	1.5	6,5	6	St.	14.5°	X	7,5	6.	of !	20	25	1	1	1		Prod. Hours	00	19	8
= Pcs/Bar x Total	IPORTS & BROW	Specia	CS. PRODUCED					**			2640	6600	0968	3960	(3C,0D	2640	0000	2780	5280	3968	2000	025	}	1			Total Pcs		OTY CHANGE INLS/DATE	ADDED WIO#
From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	IN & SHARPES ONLY	Special Notes / Instructions	O.							,	55,490	53, 870	6,200	42340	38,180	31,680	040,00	22,440	15,160	11,880	7920	01210	1	1)		Cum. Total	Actual	Standard	CYCLE TIMES
Bars per load	To Figure Pieces							1	1			-	11	()	11)	A.1 J.1	CN155602	7)	CN155600		1/		CH1 5560	11 11	11 11	一 東北東	Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
st Part Ins Record		tion						A	1			1)	-5	2		•	7	14	<i>Y</i>				7)		P	ot No.		882	7056
	Submitted	Date Part									1	80	75	7		(): ():		5	2				Sh	œ	7		Down Time	Comp	Wgi	ВМ
		15						0	4			2	2		E	3	t	2			-	+	ال	N	نى		Down Time Code	Component	Wgt/Bar	Wgt/Pc.
		Time of Day	Y				1		7			S. Form	Six				(0						Moved			A020		0.0362
	Yes/No	No.				(10	>	1	1	12	*	me			***	- 1	^	200					- 1	- 1			A02002-0016		
	Check Le					-) '/		0	1	\in	10 × Sport	lect m	_				1	ctricity	•				ļ	from D		Notes	6 5	ω 4	2 4
П	Letter	= 1	70			1111		•	MIL	0		7							1					•	1	,	tes	 Training Meeting 	- Setup - FAIR	 Maintenance Tooling
		Inspector	TAL SCF			-			3	1	N.			1	A						*						10-	9		nance
			TOTAL SCRAP PCS.		×							-	1		7		-												Setup A	
2		Notes	33	2									3	1		6						35					Scrap Pcs.	Pcs./Bar	Setup Allowed Hrs.	Mach No.
			¥		100									0							1				4	2	Scrap Code	100		2