Part No.	143359-01-C-10 393300 850		ADDED W/O #	CYCLE TIMES	Thru-Put/8Hrs				2 - Tool		Mach No.	). <u> </u>
Order No.				Standard 19 Actual	Planned Pcs/Hr 164	V JUBar			4 - FAIF	4 - FAIR Setup		Allowed Hrs.
					Actual Pcs/Hr	Comp	onent	A01102-0040	6 - Mee	ting	Pcs./Bar	I
Date	Emp. Name	Prod. Hours	Total Pcs	Cum. Total	Material Heat Lot No.	Down Time	Down Time Code	10/02/14	Notes	all all a	Scrap Pcs.	
12-16	Jim					1.5	3	Cam				Ť
12-17	11					8	3					
12-18	11	1.5	230	230	$\bigcirc$	5	3				22	
12-18						1.5	4		10.0			$\downarrow$
12-21	CI	10	1200	1430			,					+
					(				- 1	MA		Ŧ
	AMERICA.			100				8				+
							7					+
13												
	-14				/	V	/	7				
			\$1. The second s									
	- Min. 1											1
	-2-1		A STATE OF THE PARTY OF THE PAR									+
			- Contract of				1.					+
	E		5 4	-	W Stopen				1		(1)	+
			2 2000	-						NA	1	4
9:				100				1		X 1'	1)	+
-	10	3 12	No. of Street	E CALLY				1		T . 7	100	+
					and the second					1	7	t
	1-15-72	SIS IN	THE SECTION OF THE SE	We -	STEP TABLE	V.		7				T
			733		1					1		T
		TANKS IN			10 m						(00)	1
		TOTAL	PCS. PRODUCE	:D	ůx.	1000		Total Carrier		TOTAL SCRAP PO	s. Or	1
CD control devices, LLC		Special Notes / Instructions				Date Part Submitted	Time		Mtrl Rev Check Letter	nspector	Notes	
		FOR DAVE	NPORTS & BROW = Pcs/Bar x Total	VN & SHARPES ONLY loads ran during shift x	First Part Inspection Record	12-18-1		00 YES	B	ALI		
×					Par		1 19 4			1	- 4	