				1			6 Meeting			
		3000		4 000	2-2-16					
	Notes	Rev Letter Inspector	Approved Mtrl Yes / No Check	Time Of Day Yes	ğ 4	ance				
		First Part Inspection Record				Down Time Codes	Down Ti	uctions	Special Notes / Instructions	Speci
										ROUTING:
	7									
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	t	2/1/2/6	0	RECOUNT	7					
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	(A) 0' "			7	<					
	/ 40									
				۵	/	a a	<u> </u>			
	NICE INCLUSED	reran multiple parts more than twice	g reran	1	100	125	175	101	L.C.	.2.16
	1) or more times of	for more than 50-lodged 1 or more times	had to G () o	のもでる			750	9	0	1.16
	rimas	should take recent to more times	some parts h		3	4	2	3	J. C	1.29.16
Scrap Code	Scrap	Notes	Down Time Code	Down Time Co	Cum. Total D	6	Total Pcs.	Prod Hrs.	Emp. Name	Date
	put/8hrs			Time		Hrs.				
	Thru-	Pcs./Hr		Cycle		Setup			Mach. No.	
						oiiity.	po not require traceability.	Do Hot Fed	caps/riugs	Cap
					ot Number."	Located on the bag followed by "Lot Number."	the bag fol	Located on	Snap Rings	Sna
	•	CP13		ox label.	Use their work order number and date on the box label.	number and	ork order n	Use their w	Flare Tubes	Flan
		BRZ05		ter "M."	Located on the spool label, starting with the letter "M."	abel, starting	the spool li	Located on	Copper Tubing	Coppe
		BRZ01		rd "heat."	Located on the box label, directly above the word "heat."	pel, directly a	the box lab	Located on	Brazing Rings	Brazi
		CUTU-14-1/4		quantity.	Six digit no. located on the box label under box quantity.	the box lab	. located on	Six digit no.	Flare Nuts	Flar
		CUTU-3-1/2			bers	Distinguishing Traceablity Numbers	uishing Trac	Distingu		
)	SF4-4-2					300		Order Qty	Ord
	No(s)	component(s)		devices, LLC	de de		396659	39	Order No.	Orc
	Heat Lot/Traceability	Component(s)		7770			S4-4-2-14	S4-	Part No.	Pa