			V					Meeting			
		7	Ø		(MY	2.30	12mx	Setup FAIR Training	5 4 6		
2	Notes	Inspector Quines #09	Rev Lett	d Mtrl	Approved Yes / No	Time Of Day	Date Part Submitted	Maintenance Tooling			
		t Inspection Record	First Part In				Since the second	Down Time Codes		Special Notes / Instructions	Special
	,										ROUTING:
	<b>b</b>										
	9										
	10, 65										
-	7: (									41	
	2										
	7										
	0							51	38	HUB	13-15
p Scrap Code	Scrap	Notes		ne	Down Time Code	Down Time	Cum. Total	Total Pcs.	Prod Hrs. T	Emp. Name F	Date
	put/8hrs	0		i i		Time	Hrs.				
	Thru-		Pcs./Hr			Cycle	Setup	Se		Mach. No.	
								traceability.	Do not require traceability.		Caps/Plugs
							y "Lot Number	Located on the bag followed by "Lot Number."	cated on the		Snap Rings
						e box label.	and date on th	Use their work order number and date on the box label.	se their work		Flare Tubes
						letter "M."	rting with the	Located on the spool label, starting with the letter "M."	ocated on the	Copper Tubing Lo	Copper
		CP13			u.	word "heat.	ctly above the	Located on the box label, directly above the word "heat."	ocated on the		<b>Brazing Rings</b>
		CUTU-1-1/2	CU		9	ox quantity	k label under b	Six digit no. located on the box label under box quantity.	x digit no. loc		Flare Nuts
		BRZ03					Numbers	Distinguishing Traceablity Numbers	Distinguishi		
		SF405-3-1/4-1/2	SF40:						15	Qty	Order Qty
	No(s)	Component(s)	Com		LLC	devices, LLC	C C	2	392642	r No.	Order No.
	Heat Lot/Traceability	ATT	,			- natana		1/1			