Test Form 11/4/15	Test Fo								ORD	BRAZING PRODUCTION RECORD	BRAZING PR
								Meeting	6 (
			(`	,	•	FAIR	4. 17		
			\$ (at 1.55)	<	Ā	51.21	2.8.16	Setup	. ω		
	Notes	Z	Inspector	Check Rev Letter	Yes / No	Time Of Day	Submitted	Tooling	2		
			CHISPACTION VACOID	FILSUFFRE			+	000000000000000000000000000000000000000			open of
			according Bosond	Eiret Dart I				Down Time Codes	ctions	Special Notes / Instructions	Specia
											ROUTING:
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	*					-		d	This less	٤	4.10 to
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Scrap Code	Scrap		Notes		Down Time Code	Down Time	Cum. Total	Total Pcs.	Prod Hrs.	Emp. Name	Date
C. CARROLL		put/8hrs				Time	Hrs.	_			
		Thru-		Pcs./Hr		Cycle	Setup	Se		Mach. No.	
							AND REAL PROPERTY.		A THE PARTY NAMED OF THE PARTY N		SAN
								Do not require traceability.	Do not requi	Caps/Plugs	Caps
						п	າy "Lot Number.	Located on the bag followed by "Lot Number."	Located on t	Snap Rings	Snap
	N		CP13			box label.	and date on the	Use their work order number and date on the box label.	Use their wo	Flare Tubes	Flare
	2	1346	BRZ23			etter "M."	arting with the l	Located on the spool label, starting with the letter "M."	Located on t	Copper Tubing	Coppe
	A	110	CUTU-1-1/2	CU CU		vord "heat."	ctly above the w	Located on the box label, directly above the word "heat."	Located on t	Brazing Rings	Brazii
			L-RING			ox quantity.	x label under bo	Six digit no. located on the box label under box quantity.	Six digit no. l	Flare Nuts	Flar
			БЗ				Numbers	Distinguishing Traceablity Numbers	Distinguis		
		ر	SF404-5-1/4	SF				5	75	Order Qty	Ord
		No(s)	Component(s)	Con	LC	devices, LLC	£	763	399763	Order No.	Ord
	eability	Heat Lot/Traceability		2				-1/4-3	S404-5-1/4-3	Part No.	Pai