						<					ORD	BRAZING PRODUCTION RECORD	SRAZING PRO
		R	M. 7.K		Z. 6	9	7:00 MM	2-8-16		4 FAIR 5 Training 6 Meeting			
	Notes	-	Inspector	Rev Letter	Mtrl Rev	Approved Yes / No	_	art	10		» 2 1		
		d b	First Part Inspection Record	t Part Ins	Firs				Codes	Down Time Codes	ctions	Special Notes / Instructions	Specia
													ROUTING:
	\$	7	367										
	16							2	Ų	250		30	MHI
	®						Ø	5.26	, S	ma Hope	STORY STORY	S	1/26/16
Scrap Code	Scrap		Notes			Down Time Code	Down Time Do	Cum. Total	Cum.	Total Pcs.	Prod Hrs.	Emp. Name	Date
	Thru- put/8hrs	TI put,		Pcs./Hr	Pc		Cycle Time		Setup Hrs.			Mach. No.	
			CP13						ļ ,	Do not require traceability.	Do not requi	Caps/Plugs I	Caps,
			CUTU-0-3/16	CUTU				t Number."	red by "Lo	Located on the bag followed by "Lot Number."	Located on t	Snap Rings	Snap
			BRZ04	BI			ox label.	late on the k	ber and d	Use their work order number and date on the box label.	Use their wo	Flare Tubes	Flare
			UTU-1.875-1/2	CUTU-1			ter "M."	with the let	l, starting	Located on the spool label, starting with the letter "M."	ocated on t	UU	Copper
			BRZ03	BF			rd "heat."	bove the wo	directly ak	Located on the box label, directly above the word "heat."	ocated on t	Brazing Rings	Brazin
		<u> </u>	L-RING	[-]			quantity.	l under box	e box labe	Six digit no. located on the box label under box quantity.	Six digit no. I	Flare Nuts	Flare
-			L1/2					pers	olity Numb	Distinguishing Traceablity Numbers	Distingui		
			SF403-2-3/16	SF403						800	8	Order Qty	Orde
	No(s)		One in (a)	Comp		O	devices, LLC	30 000		398412	398	Order No.	Orde
	Heat Lot/Traceability		omponent(s)	Comp			ntrol	J		S40323/161/217F	S40323/	Part No.	Part