Test Form 11/4/15	Test F											ORD	BRAZING PRODUCTION RECORD	BRAZING PRO
							000 Company	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Meeting	6 (
			The same of	9			1					4 n		
			73	Mar		1	SA	01.4	1-4-11	9		3		
		Notes	A	Inspector	Rev Letter	Check	Yes / No	Time Of Day	Submitted		MaintenanceTooling	2		
			ord	First Part Inspection Record	FIRST PART I					cones	COWIT TIME		Special Motes / man actions	Specia
										Codes	Down Time	ctions	Notes / Instru	Specia
														ROUTING:
	F	S,												
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									55		55,00	45min	777	1/4/16
Scrap Code	Scrap		Š	Notes			Down Time Code	Down Time	Cum. Total	Cu	Total Pcs.	Prod Hrs.	Emp. Name	Date
		put/8nrs	but					ııme		nis.	在 (1000) 1000 (1		のできないのでは、	
		Thru-			Pcs./Hr			Cycle		Setup			Mach. No.	
														TO SECTION AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME
										×	Do not require traceability.	Do not requ	Caps/Plugs	Caps
								=	Lot Number.	red by "I	Located on the bag followed by "Lot Number."	Located on t	Snap Rings	Snap
								box label.	date on the	ber and	Use their work order number and date on the box label.	Use their wo	Flare Tubes	Flare
						I		etter "M."	ng with the lo	d, startir	Located on the spool label, starting with the letter "M."	Located on :	Copper Tubing	Coppe
				CP13				ord "heat."	above the w	directly	Located on the box label, directly above the word "heat."	Located on t	Brazing Rings	Brazin
				BRZ03				x quantity.	bel under bo	e box lal	Six digit no. located on the box label under box quantity.	Six digit no.	Flare Nuts	Flare
				CUTU-1-1/2	CL				nbers	olity Nur	Distinguishing Traceablity Numbers	Distingu		
		395408		SF403-4-1/4	SF						50		Order Qty	Orde
		No(s)		omponent(s)	Cor		LLC	devices, LLC	THE STATE OF THE S		395408	39	Order No.	Orde
	ility	Heat Lot/Traceability		anonont/cl	2			ont rol			S403-4-1/4	S403	Part No.	Par
	5									E				