Test Form 11/4/15	Тe										ORD	BRAZING PRODUCTION RECORD	BRAZING PRO
									3. 3.				
										3 Setup 4 FAIR			
	Notes		Inspector	Rev Letter	Mtrl Check	Approved Yes / No	Time Of Day	Date Part Submitted	Maintenance Tooling				
			Inspection Record	First Part Ir					Down Time Codes	Down	ctions	Special Notes / Instructions	Specia
													ROUTING:
	Z			*									
	>	(											
		20	1										
		7											
									1				
												E	120
Scrap	Scrap		Notes			Down Time Code	Down Time	Cum. Total		Total Pcs.	Prod Hrs.	Emp. Name	Date
		put/8hrs		r G./ III			Time		Hrs.		The second		
		Thru-		Pre /Hr			Cycle	ਰ	Setup			Mach. No.	
	-								eability.	quire trace	Do not require traceability.	Caps/Plugs	Cap
								Located on the bag followed by "Lot Number."	followed by	n the bag	Located or	Snap Rings	Sna
							e box label.	Use their work order number and date on the box label.	er number ar	work orde	Use their v	Flare Tubes	Flare
				8			letter "M."	Located on the spool label, starting with the letter "M."	ol label, start	n the spoo	Located or	Copper Tubing	Coppe
					l	1	word "heat."	Located on the box label, directly above the word "heat."	label, direct	n the box	Located or	Brazing Rings	Brazi
			G-RING		!		ox quantity.	Six digit no. located on the box label under box quantity.	on the box l	o. located	Six digit no	Flare Nuts	Flar
			G4					umbers	Distinguishing Traceablity Numbers	guishing T	Disting		
			703-2-5/16-1/2	703						1		Order Qty	Ord
	No(s)		Component(s)	Cor		LLC	devices, LLC	A		400352	4	Order No.	Ord
	Heat Lot/Traceability	Heat Lo	A STANDARD COLUMN TO THE STANDARD STAND	,			- antona		24	703-2-5/16-1/24	703-2	Part No.	Pa