Same	Test Form 11/4/15	Test Fo)RD	BRAZING PRODUCTION RECORD	BRAZING PF
Same Prod Hrs. Total Pcs. Cum. Total Down Time Codes Total Pcs. Canage Canage Total Pcs. Canage Total Pcs. Canage Total Pcs.														
Saystife														
Satisfied Traceability Numbers South Froid South Fro						Check	Yes / No		Submitted					
Satisfies Sati			Notes	Inspector	Rev Letter	Mtrl	Approved	Time Of Dav	Date Part					
Satisfy Component(s) Satisfy Component(s) Six digit no. located on the box label under box quantity.				nspection Record	First Part I							ctions	Special Notes / Instruc	Speci
Satisfy Component(s) Satisfy Component(s) Six digit no. located on the box label under box quantity.														ROUTING:
Setup Component(s) Component(s) Component(s) Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spot label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Prod Hrs. Total Pcs. Cum. Total Down Time Code Pcs./Hr Put/8hrs Scrap		7	*											
Setup Prod Hrs. Total Pcs. Cum. Total Down Time Prod Hrs. Total Pcs. Cum. Total Down Time Code Down Time Down Time Code Down Time)												
Six digit no. located on the box label, directly above the word "heat." Located on the box label, directly above the word "heat." Located on the box forder number and date on the box label, located on the bag followed by "Lot Number." Six digit no. located on the spool label, starting with the letter "M." Located on the spool label, starting with the letter "M." Located on the bag followed by "Lot Number." Pcs./Hr Put/8hrs Time Down Time Down Time Down Time Down Time Code Notes Scrap Scr			V											
Distinguishing Traceability Numbers Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Do not require traceability. Setup Do not require traceability. Time Down Time Code Pcs./Hr Notes Scrap Notes Scrap Component(s) Reat toly iraceability 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735 340-735			S	9										
Distinguishing Traceability Numbers Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Do not require traceability. Setup Hrs. Setup Cycle Hrs. Setup Cycle Hrs. Cycle Cycle Cycle Code Pos./Hr Notes Scrap Component(s) 902-12-1/4 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-6-7 3-0-6-0-6-6-7 3-0-6-0-6-6-6-7 3-0-6-0-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-6-7 3-0-6-0-6-6-6-6-7 3-0-6-0-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-			,	?										
Distinguishing Traceability Numbers Six digit no. located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Do not require traceability. Setup Prod Hrs. Total Pcs. Cum. Total Down Time Code Component(s) 902-12-1/4 E-RING SetunG F-RING 300-60-66-7 300-60-66-7 Thru- put/8hrs Scrap Scrap														
Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Located on the box label, starting with the box label. Located on the box label under on the box label. Located on the bag followed by "Lot Number:" Setup Do not require traceability. Cycle Hrs. Total Pcs. Cum. Total Down Time Code Down Time Code C														
Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the bag followed by "Lot Number." Pcs./Hr Do not require traceability. Setup Cycle Located on the spool label. Located on the bag followed by "Lot Number." Down Time Down Time Code Down Time Down Time Code Down Time Down Ti														
Six digit no. located on the box label under box quantity. Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Do not require traceability. Setup Do not require traceability. Cycle Code Down Time Code Notes Scrap Down Time Code Down Time														
Six digit no. located on the box label, starting with the letter "M." Cycle Located on the bag followed by "Lot Number." Do not require traceability. Cum. Total Down Time Prod Hrs. Total Pcs. Cum. Total Down Time Code Cum. Total Down Time Code Cum. Total Down Time Code Cum. Total Code Cum. Total Code Cum. Total Code Cum. Total Cum														
Six digit no. located on the box label, directly above the word "heat."														
Section Sect														
Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Located on the bag followed by "Lot Number." Do not require traceability. Setup Down Time Prod Hrs. Total Pcs. Cum. Total Down Time Down Time Down Time Code Notes Scrap Scra														
Six digit no. located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Located on the bag followed by "Lot Number." Do not require traceability. Cycle Hrs. Setup Hrs. Cycle Hrs. Cycle Hrs. Cycle Pcs./Hr Pcs./Hr Put/8hrs Put/8hrs	Code	Scrap		Notes			Code	Down Time	n. Total	Cun	Total Pcs.	Prod Hrs.	Emp. Name	Date
Six digit no. located on the box label under box quantity. Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Do not require traceability. Setup Hrs. Setup Hrs. Component(s) F-RING E-RING E-RING E-RING F-RING F-RIN	Comment								ACRES DESIGNATIONS		THE COMPANY SPECIFICATION	Sel Kittle College		
398168 Component(s) Distinguishing Traceablity Numbers Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number." Do not require traceability.			Thru- put/8hrs		Pcs./Hr			Cycle Time		Setup Hrs.			Mach. No.	
398168 Component(s) 2 Distinguishing Traceablity Numbers Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the box label. Located on the bag followed by "Lot Number."										, X	uire traceabilit	Do not requ	Caps/Plugs	Cap
398168 Component(s) 2 Distinguishing Traceability Numbers Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Located on the spool label, starting with the letter "M." Use their work order number and date on the box label.								=	ot Number.	red by "L	the bag follow	Located on		Sna
398168 Component(s) 2 Distinguishing Traceablity Numbers Six digit no. located on the box label under box quantity. Located on the spool label, starting with the letter "M." Component(s) 902-12-1/4 E-RING		1						box label.	date on the	ber and	ork order num	Use their w	Flare Tubes	Flan
Distinguishing Traceablity Numbers Six digit no. located on the box label under box quantity. Located on the box label, directly above the word "heat." Component(s) 902-12-1/4 E-RING								etter "M."	g with the k	ا, startin	the spool labe	Located on	Copper Tubing	Coppe
398168 Component(s) 2 Distinguishing Traceability Numbers E-RING Six digit no. located on the box label under box quantity. Component(s) 902-12-1/4 E-RING								vord "heat."	above the w	directly a	the box label,	Located on	Brazing Rings	Brazi
398168 Control devices, LLC 2 Distinguishing Traceability Numbers Component(s) 902-12-1/4 E-RING		- 11						x quantity.	el under bo	e box lab	located on th	Six digit no.	Flare Nuts	Flar
398168 Component(s) 2 902-12-1/4			30060667	E-RING					bers	blity Num	ishing Traceal	Distingu		
398168 Component(s)			396735)2-12-1/4	90		5				2		Order Qty	Ord
202-12-1/T-N			No(s)	nponent(s)	G		LLC	devices, l	M		18168	39	Order No.	Orc
902-12-1/4-R			Heat Lot/Traceability		,			7			902-12-1/4-R	902-1	Part No.	Pa