Component(s)   Security   Secur	Test Form 11/4/15	Test Fo									)RD	BRAZING PRODUCTION RECORD	BRAZING PR
Trubes   Disal Part   Dispection Record   Disal Part   Dispection Record   Dispertity	L								-	1			
Tho.  SS04_103/15-1/2  Fer RNo.  Seriory  Studing Traceability Numbers  End Number Signature Studied on the box label under box quantity.  Flubes  Sociated on the box label, directly above the word "heat:"  Shings  Located on the box label, directly above the word "heat:"  Setup  Wach. No.  Setup  Setup  Cycle  Hrs.  Cycle  Hrs.  Cycle  Setup  Cycle  Setup  Cycle  Setup  Cycle  Mach. No.  Setup  Setup  Cycle  Hrs.  Cum. Total  Down Time  Codes  Setup  Commonantis)  Setup  Control_15/8  Cycle  Pcs/Hr  Time  Pod Hrs.  Time  Cycle  Mach. No.  Setup  Setup  Cycle  Setup  Setup  Cycle  Hrs.  Cum. Total  Down Time  Codes  Setup  Commonantis  Setup  Cycle  Hrs.  Finst Part Inspection Record  Noises  First Part Inspection Record  Noises  First Part Inspection Record  Noises  Nois			(6								· (n		
Thus			A PARTIES OF THE PART	F	•	1	461	10:30	J. B.C		N to		
Thu. Sp4-10-3/15-1/2  From No. S99-10-3/15-1/2  From No. S99-30-3/15-1/2  From No. S99-30-3/15-1/2  From No. Six digit no. located on the box label under box quantity.  Six digit no. located on the box label under box quantity.  Located on the box label, firsting with the letter, "I best located on the space followed by "Lot Number:"  From Nach. No. Setup			Notes	Inspector	Rev Letter			Time Of Day	Date Part Submitted		N L		
t No.   \$594-10-3/15-1/2   \$CONTTOL   \$COMPonent(s)   \$S99-30-3/15-  \$No(s)   \$S180-350-3/15-  \$S18 digit no located on the box label, interfly above the word "heat."   \$COTU-1-5/8   \$CUTU-1-5/8   \$		The second		spection Record	First Part In				es	Down Time Cod	tions	I Notes / Instru	Specia
Part No. S504-10-3/16-1/2 Ambier No. 396950  Wider No. 396950  Index No. 396950  Index No. 396950  Distinguishing Traceability Numbers devices, LLC  Distinguishing Traceability Numbers  Distinguishing Numbers  Distinguishin													ROUTING:
Part No.   \$504-10-3/16-1/2   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104   \$104		0											
Part No. S504-10-3/16-1/2 Component(s) Brider No. 396550  Inder Qty Singuishing Traceability Number's 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."  Mach. No. Setup Do not require traceability.  Emp. Name Prod Hrs. Total Pcs. Cum. Total Down Time Code  Mach. No. 3656.1  Emp. Name Prod Hrs. Total Pcs. Cum. Total Down Time Code  Motes Scrap  Cumu-1-5/8 Cum-1-5/8 Cum-1-5/8  Emp. Name Prod Hrs. Total Down Time Code  Motes Scrap  Scrap  Notes Scrap		?											
Part No.   \$504-10-3/16-1/2     Part Lot/Traceability Purpler (No. )   396950   Part Purpler (No. )   Shouthing Traceability Numbers   Shi digit no. located on the box label, directly above the word "heat."   Corated on the box label, directly above the word "heat."   Corated on the spool label, starting with the letter "M."   Pos/Plugs   Do not require traceability.   Pos/Plugs   Do not require traceability.   Pos/Plugs   Pos/Plugs   Pos/Hirs													
Part No.   S504-10-3/16-1/2   Part No.   396950   Part No.   396950   Part No.   396950   Part No.   Section Part No.   Section Part No.   Six digit no. located on the box label under box quantity.   Located on the box label, directly above the word "heat."   Curu-1-5/8   Located on the spool label, starting with the letter "M."   Use their work order number and date on the box label.   Located on the bay followed by "Lot Number."   Cycle   Prod Hrs.   Total Pcs.   Curn. Total Pcs.			Si										
Part No.   S504-10-3/16-1/2   Part No.   396950   Page 100     Page 10													
Prode No.   S504-10-3/16-1/2   Size   Component(s)   SF504-10-3/16   SF504-1			天豆										
Part No. S504-10-3/16-1/2  Index No. S504-10-3/16 Sages Sages of Real Color (Sages Components)  Idex No. S504-10-3/16 Sages Sages of Real Color (Sages Components)  Idex No. Six digit no. located on the box label under box quantity.  Idex No. Six digit no. located on the box label under box quantity.  Idex Idex Six digit no. located on the box label under box quantity.  Idex Idex Idex Six digit no. located on the box label under box quantity.  Idex Idex Idex Idex Idex Idex Idex Idex		7											
Component(s)   Component(s)   Component(s)   Figure No.   396950   Stage No.   Secure City   Secure City   Stage No.   Secure No.   Stage No.   Secure No.   Six digit no. located on the box label, directly above the word "heat."   Contacted on the spool label, starting with the letter "N."   Use their work order number and date on the box label.   Located on the bag followed by "Lot Number."   Setup   Cycle   Secure No.   Secure						-							
Component(s)   Component(s)   Component(s)   Figure No.   S504-10-3/16-1/2   SF504-10-3/16   No(s)   No(s)   No(s)													
Part No. S504-10-3/16-1/2  Index No. Six digit no. located on the box label under box quantity.  Index Ind													
Part No.     \$504-10-3/16-1/2     Component(s)     Component(s)     Heat Lot/Traceability Numbers       Jare Nuts     Six digit no. located on the box label, directly above the word "heat."     Emp. Name     Cuttl-1-5/8     Cuttl-1-5/8     396-95 O       Jocated on the box label, directly above the word "heat."     Cuttl-1-5/8     Cuttl-1-5/8     396-95 O       Jocated on the box label, directly above the word "heat."     Cuttl-1-5/8     Cuttl-1-5/8     396-95 O       Located on the box label, directly above the word "heat."     Cuttl-1-5/8     Cuttl-1-5/8     Cuttl-1-5/8     Cuttl-1-5/8     Thru-ping       Located on the box label, directly above the word "heat."     Located on the box label, directly above the word "heat."     Cuttl-1-5/8     Cuttl-1-5/8     Cuttl-1-5/8     Thru-ping       Located on the bag followed by "Lot Number."     Do not require traceability.     Cycle     Pcs./Hr     Pcs./Hr     Put/8hrs       Located on the bag followed by "Lot Number."     Down Time     Down Time     Pcs./Hr     Put/8hrs     Scrap       Located on the bag followed by "Lot Number."     Down Time     Pcs./Hr     Put/8hrs     Scrap													
Part No.       \$504-10-3/16-1/2       Component(s)       Component(s)       Heat Lot/Traceability No(s)         Index Part No.       396950       5       Component(s)       Mo(s)       No(s)         Index Part No.       5       Six digit no. located on the box label under box quantity.       SF504-10-3/16       39C 95 O         Index Part No.       Six digit no. located on the box label under box quantity.       BRZ07       CUTU-1-5/8       39C 95 O         Index Part No.       Index Part No.       Use their work order number and date on the box label. Index Number."       CP14       CP14         Index Part No.       Index Part No.       Setup Index Number."       CYcle       Pcs./Hr       Thruput/8hrs         Index Part No.       Index Part No.       Setup Index No.       Down Time Code       Pcs./Hr       Notes       Scrap								,					-
Part No.         5504-10-3/16-1/2 brder No.         396950 396950 396950         Component(s) and Prod Hrs.         Component(s) and Prod Hrs.         Component(s) and Prod Hrs.         Heat Lot/Traceability Numbers (No(s) and Prod Hrs.         Component(s) and Prod Hrs.         Heat Lot/Traceability Numbers (No(s) and Prod Hrs.         Age 75 O         Age								Ø	c	2 100	25mm	y	1/18/10
Six digit no. located on the box label, directly above the word "heat."  Use their work order number and date on the bag followed by "Lot Number."  Do not require traceability.  Setup Hrs.  Component(s)  SF504-10-3/16  SF504-10-3/16  SF504-10-3/16  CUTU-1-5/8  CUTU-1-5/8  CUTU-1-5/8  CUTU-1-5/8  CUTU-1-5/8  CP14  CP14  Pcs./Hr  Pcs./Hr  pu	Scrap Code	Scrap	~	Notes		ั		Down Time	Cum. Total	Total Pcs.	Prod Hrs.	Emp. Name	Date
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  Six digit no. located on the box label under box quantity.  CP14  CP14  CP14  CYCle  Time  Cycle  Time  Component(s)  SF504-10-3/16  SF504-10-3/16  CUTU-1-5/8  CUTU-1-5/8  CUTU-1-5/8  CUTU-1-5/8  CP14  CP14  CP14  CP14  Pcs./Hr  Pcs./Hr  Time													
S504-10-3/16-1/2  396950  5  Distinguishing Traceablity Numbers  Six digit no. located on the box label under box quantity.  Located on the box label, directly above the word "heat."  Cocated 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	etup Irs.	l Se		Mach. No.	
S504-10-3/16-1/2  396950  5  Distinguishing Traceablity Numbers  Six digit no. located on the box label under box quantity.  Located on the box label, directly above the word "heat."  Cocated 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."  CP14  CP14  CP14									8	ire traceability.	Do not requ		Caps
S504-10-3/16-1/2  396950  Component(s)  5  Distinguishing Traceablity Numbers  Six digit no. located on the box label under box quantity.  Located on the spool label, directly above the word "heat."  CUTU-1-5/8  CUTU-1-5/8  CP14  Use their work order number and date on the box label.									by "Lot Number	he bag followed	ocated on t		Snap
S504-10-3/16-1/2  396950  5  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)  SF504-10-3/16  BRZ07  CUTU-1-5/8  CP14								e box label.	and date on th	ork order number	Use their wo		Flare
Six digit no. located on the box label, directly above the word "heat."  Component(s)  Component(s)  SF504-10-3/16  SF504-10-3/16  SF504-10-3/16  CUTU-1-5/8  CUTU-1-5/8  CP14								letter "M."	arting with the	he spool label, st	ocated on t		Coppe
Six digit no. located on the box label under box quantity.  Six digit no. located on the box label under box quantity.  Component(s)  SF504-10-3/16  SF504-10-3/16  SF504-10-3/16  CUTU-1-5/8				CP14			=	word "heat.	ctly above the	he box label, dire	ocated on t		Brazir
S504-10-3/16-1/2   Component(s)   Component(s)				TU-1-5/8	CU.		•	ox quantity	x label under b	located on the bo	Six digit no.		Flare
S504-10-3/16-1/2 Component(s)  396950 Component(s)  5 SF504-10-3/16				3RZ07					Numbers	ishing Traceablity	Distingui		
S504-10-3/16-1/2 Control Component(s)			396950	4-10-3/16	SF50	l				5		er Qty	Orde
S504-10-3/16-1/2			No(s)	polielit(s)	Colli		LLC	devices,	4	5950	396	er No.	Ord
		lity	Heat Lot/Traceabil							-3/16-1/2	S504-10	t No.	Par