Part No.         \$74-9-34-C 39216         CATTORIS CONTROLLES         COMPonent(S)         CATTORIS CONTROLLES         CONTROLLES         Thru- Part No.         Thru- Scrap         COTTU-0-1/4 (A)/3         COTTU-0-1/8 (A)/3         COTTU-0-1/8 (A)/3 </th <th></th> <th></th> <th></th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th>Meeting</th> <th>6</th> <th></th> <th></th>				•					Meeting	6		
TND.   \$74-9-24-C   39215.   Component(s)   Heat Lot/Traceablity Numbers   Component(s)   T-4-9.5   Component(s)   T-4-9.5   Could continuous   T-4-9.5   Could									Training	5		
TNO.   \$74-9-24-C   ABOUT Traceability Numbers   Component(s)   TA4.9   ABOUT Traceability Numbers   Control of the Day (abel), directly above the word "heat."   Curru-9-1/8   Curru-9-1/8   Deart of the Day followed by "Lot Number."   Cycle on the Bazo followed by "Lot Number."   Cycle Splugs   Do not require traceability.   Srap   Hrs.   Code on the day followed by "Lot Number."   Cycle Splugs   Do not require traceability.   Srap   About traceability.   Approved the Approved traceability   Code Scientific of the Day (above the work order number and date on the box label.   Cycle Splugs   Do not require traceability.   Srap   Hrs.   Srap   Cycle Splugs   Do not require traceability.   Cycle Splugs   Do not require traceability.   Srap   Cycle Splugs   Code Splugs   Cycle S	_	6 3 2	DII	A	0	11/2	11900	11-64	FAIR	0 4		
TANO.   \$74-9-24-C   Approved   Thru-   Thru		20	*	1	-	163/14	TOWNS OF THE PARTY		Setup	1 4		
Ermp. Name   Prod Hrs.   Total Pes.   Cum. Total   Down Time   Codes		Notes			-	Approve	Time Of Day	Date Part Submitted	Maintenance Tooling	<b>7 1</b>		
Emp. Name   Pod Hrs.   Total Pcs.   Cum. Total   Down Time   Pod Hrs.   Total Pcs.   Cum. Total   Down Time   Pod Hrs.   Total Pcs.   Cum. Total   Down Time   Pod Hrs.   Pod			Inspection Record					SS	Down Time Code	tions	Notes / Instruc	Specia
## Prod Hrs.   \$74-9-24-C   \$392116   \$200   \$24-0   \$392116   \$24-0								Y				ROUTING:
Component(s)   Fraceability Numbers   Control   Fraceability   F		7										
Part No. 39216 Component(s) Heat Lot/Traceability Inder Oxy Distinguishing Traceability Numbers  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."  Located on the spool label, starting with the letter "M."  Located on the bay followed by "Lot Number."  Mach. No. Setup Hrs. Total Prs. Curr. Total Down Time Code  Fmp. Name Prod Hrs. Total Prs. Curr. Total Down Time Code  Mach. No. Total Prs. Curr. Total Down Time Code  Fmp. Name Prod Hrs. Total Down Time Code  More Setup Down Time Code		?										
Thu-   Part No.   392116   Component(s)   Thu-   Prod No.   392116   Traceability Numbers		751										
Part No. 374-924-c  Proder No. 392116  Trider Qty  I  Distinguished Traceability Numbers  Distinguished Traceability Numbers  Six digit no. located on the box label under box quantity.  Distinguished 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."  Located on the bag followed by "Lot Number."  Mach. No.  Setup Hrs.  Setup Hrs.  Setup Hrs.  Cycle Hrs.  Setup Cond. Total Pcs.  Curlu-0-7/8  Cycle Hrs.  Setup Cond. Time Code  Notes  Notes  Scrap  A/A  A/A  A/A  A/A  A/A  A/A  A/A  A		JIV C										
Part No.     \$74.9.24-C     \$2001F7 older No.     \$392116     Component(s)     Heat Lot/Traceability Numbers No(s)       Jare Nuts     Six digit no. located on the box label under box quantity.     Distinguishing Traceability Numbers     55x digit no. located on the box label under box quantity.     ERZ09     24 1/4       Jare Nuts     Six digit no. located on the box label. directly above the word "heat."     BRZ09     24 9/4       Jare Tubes     Located on the spool label, starting with the letter "M."     CUTU-0-7/8     CUTU-0-7/8     24 9/4       Located on the spool label, starting with the letter "M."     Cycle     CUTU-0-7/8     CUTU-0-7/8     24 9/4       Located on the bag followed by "Lot Number."     Setup     Amb     Time     3/1     Time     3/1       Fmp. Name     Prod Hrs.     Total Pcs.     Cum. Total     Down Time     Down Time     Pcs/Hr     Notes     Scrap       HV9     Image: All and the contract of the contra												
Part No.     \$74-9-24-C     Component(s)     Component(s)     Heat Lot/Traceability Numbers       Iare Nuts     Distinguishing Traceability Numbers     Six digit no. located on the box label, under box quantity.     CUTU-0-1/4     A/A-9     34  /4       Iare Nuts     Six digit no. located on the box label, directly above the word "heat."     BRZO9     24  014        Iare Nuts     Six digit no. located on the box label, directly above the word "heat."     BRZO9     24  014        Iare Nuts     Located on the box label, directly above the word "heat."     BRZO9     24  014        Iare Nuts     Located on the box label, directly above the word "heat."     CUTU-0-1/8     24  014        Iare Nuts     Located on the box label, directly above the word "heat."     CUTU-0-1/8     24  014        Iare Nuts     Located on the box label, directly above the word "heat."     CP15     CUTU-0-1/8     24  014        Iare Nuts     Setup     Cycle     CP15     Thru-     Thru-       Iare Nuts     Iare Nuts     Setup     Cycle     A/A-     Invalidation       Iare Nuts       Iare Nuts     Iare Nuts     Iare Nuts     Iare Nuts     Iare Nuts     Iare Nuts     Iare Nuts       Iare Nuts     Iare Nuts     Iare Nuts												
Part No. 57-4-9-24-C 392116 Component(s) rider No. 392116 Contract on the box label under box quantity. Distinguishing Traceability Numbers varing Rings per Tubing Cocated on the box label, directly above the word "heat." CUTU-0-1/4 BR209 BR209 S75.71 COUTU-0-7/8 CUTU-0-7/8 CUTU-0-7/8 CUTU-0-7/8 CUTU-0-7/8 CUTU-0-7/8 CUTU-0-7/8 DR209 S675.71 COUTU-0-7/8 CUTU-0-7/8 CUTU-0-7/8 DR209 S675.71 COUTU-0-7/8 DR209 S675.71 DR209 DR209 S675.71 DR209 DR209 S675.71 DR209 DR												
Part No. 57-4-9-24-C  preder No. 392116  1  Distinguishing Traceability Numbers  Distinguishing Traceability  Distinguishing T												
Part No. 57.4-9-24-C  Index No. 392116  Index No												
Part No. 57-4-9-24-C  Index No. 392116  Index No												
Part No. 57-4-9-24-C prder No. 392116  The Proder No. 392116  The Pr												
Part No.     \$7.4-9-24-C     Component(s)     Component(s)     Meat Lot/Traceability       Inder Qty     1     Component(s)     No(s)       Iare Nuts     Six digit no. located on the box label, directly above the word "heat."     CUTU-0-1/4     A/A       Iare Nuts     Six digit no. located on the box label, directly above the word "heat."     BRZ09     34 04       Iare Tubes     Located on the spool label, directly above the word "heat."     BRZ09     24 04       Use their work order number and date on the box label.     CUTU-0-7/8     CUTU-0-7/8     24 04       Located on the bag followed by "Lot Number."     CP15     CP15     Thru-       Mach. No.     Setup Hrs.     Setup Hrs.     Setup Component(s)     Setup Component(s)     Setup Component(s)     A/A       Emp. Name     Prod Hrs.     Total Pcs.     Cum. Total     Down Time     Down Time     Notes     Scrap       Emp. Name     Prod Hrs.     Cum. Total     Down Time     Down Time     Notes     Scrap			about									
Part No. 57-4-9-24-C  Index No. 392116  Index No. 392111  Index No. 39211  Index No.					je.							
Part No.       \$7.4-9-24-C       Sp2116       Component(s)       Component(s)       Heat Lot/Traceability Numbers         Iare Nuts       Distinguishing Traceability Numbers       5x digit no. located on the box label under box quantity.       274-9       37   74         Six digit no. located on the box label, directly above the word "heat."       8RZ09       37   74         pper Tubing are Tubes are Tubes are Tubes are Tubes Located on the spool label, starting with the letter "M."       BRZ05       CUTU-0-1/8       24  014          Use their work order number and date on the bag followed by "Lot Number."       CUTU-0-7/8       CUTU-0-7/8       24  014          Located on the bag followed by "Lot Number."       Setup Hrs.       Setup Hrs.       Setup Some Time       Some Time       Pcs./Hr       Thru-         Emp. Name       Prod Hrs.       Total Pcs.       Cum. Total       Down Time       Down Time       Notes       Scrap		0							/		HUB	J-3-15
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.  Six digit no. located on the box label under box quantity.  BRZ09  CUTU-0-1/4  BRZ09  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8  CP15  CUTU-0-7/8  CP15  CUTU-0-7/8  CP15  CUTU-0-7/8  CP15  CYCle  PCS./Hr  Pur  Time	Scrap Code	Scrap	Notes		ne	Down Tin Code	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 Hrs. Sm Time 3 m Pcs./Hr pure Somponent(s)  Component(s)  7-4-9  CUTU-0-1/4  BRZ09  CUTU-0-7/8  CP15								1	TOWN TOWN THE COMPANY		を からない できたい	
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.  Component(s)  CTU-0-1/4  BRZ09  BRZ09  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8		Thru- put/8hrs				W M	Cycle		Se	D)	Mach. No.	
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."  Component(s)  7-4-9  CUTU-0-1/4  BRZ09  BRZ09  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8					L				re traceability.	Do not requi		Caps
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.  COMponent(s)  COTU-0-1/4  BRZ09  BRZ09  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8  CUTU-0-7/8							*=	ру "Lot Number.	he bag followed b	ocated on t		Snap
Six digit no. located on the box label, directly above the word "heat."  Located on the spool label, starting with the letter "M."  Component(s)  7-4-9  CUTU-0-1/4  BRZ09  CUTU-0-7/8			CP15				e box label.	and date on the	rk order number	Use their wo		Flare
Six digit no. located on the box label, directly above the word "heat."  Six digit no. located on the box label, directly above the word "heat."  Component(s)  7-4-9  CUTU-0-1/4  BRZ09  BRZ05		_	:UTU-0-7/8	_			etter "M."	arting with the I	he spool label, st	ocated on t	7	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)  7-4-9  CUTU-0-1/4  BRZ09		673	BRZ05			-	vord "heat."	ctly above the v	he box label, dire	ocated on t		Brazir
S7-4-9-24-C  392116  1  Distinguishing Traceability Numbers  Component(s)  Component(s)  7-4-9  CUTU-0-1/4		1410 160	BRZ09				ox quantity.	x label under bo	ocated on the bo	Six digit no. I		Flare
S7-4-9-24-C Component(s)  392116			:UTU-0-1/4	0				Numbers	shing Traceablity	Distingui		
S7-4-9-24-C  S92116 Component(s)		391126	7-4-9						1	2 2	er Qty	Orde
\$7-4-9-24-C		No(s)	imponent(s)	-		LLC	devices,		2116	392	er No.	Ord
		Heat Lot/Traceability		2			Optro		9-24-C	S7-4-	t No.	Par