Order No.         393256         COPIET No.         COMPONENTIAL         COMPONENTIAL         COMPONENTIAL         Component(s)         Component(s)         Heat Lof/Traceability Numbers         Component(s)         GEARNG         43 % 1 % 3         A % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	Test Form 11/4/15	Test Fo										RD	BRAZING PRODUCTION RECORD	RAZING PRO
Approach   Instructions   Down   Inne Codes   Component   Compon														
March   Marc												N 477		
Component(s)   Component(s)   Component(s)   Component(s)   Ear Cut	-		Notes	Inspector	Rev Letter	Mtrl Check	Approved Yes / No	Time Of Day						
Mach. No.   Care of the bag iolinoved by "Lot alva ion to tequire traceability.   Care of the bag iolinoved by "Lot alva ion to tequire traceability.				Spection Record	Berger III					Codes			Notes / Instruc	Specia
Act No.   398366   Act No.														ROUTING:
Act No.   398365   Act No.   3		0												
Act No.   Act		2	J. J.	1										
Agricol   Agri			5/10											
Act No.   G12-R   Act No.   G12-R   G12-R   G12   G12   G12   G12   G12   G12   G12   G12   G13   G1														
Component(s)   Component(s)   Component(s)   Component(s)   No(s)														
Component(s)   Comp														
Act No.   398366   Act No.   A														
ATY NO.  G12-R  der No.  398366  GAN  der No.  398366  GAN  der No.  398366  GAN  der No.  398366  GAN  No(s)  G12  GARING  No(s)  ANO(s)  Heat Lot/Traceability  ANO(s)  GARING  No(s)  ANO(s)  Heat Lot/Traceability  ANO(s)  ANO(s)  Heat Lot/Traceability  No(s)  ANO(s)  ANO(s)  Heat Lot/Traceability  No(s)  ANO(s)  ANO														
Component(s)   Comp								12		1				
Component(s)   Comp														
Index No.     G12-R aga366     Control devices, LLC     Component(s)     Component(s)     Component(s)     Heat Lot/Traceability Numbers       der Qty     2     39366     G12     393193       are Nuts     Six digit no. located on the box label under box quantity.     G-RING     Use their work on Label, directly above the word "heat."     G-RING     Use FING     Use their work order number and date on the box label.     Use their work order number and date on the box label.     Use their work order number and date on the box label.     Total Pcs.     Setup     Cycle     Pcs./Hr     Pcs./Hr     Thru-put/8hrs       Emp. Name     Prod Hrs.     Total Pcs.     Cum. Total     Down Time     Down Time     Pcs./Hr     Notes     Scrap														
Component(s)   Comp		-												
Thru-   Thru-  Thru-  Thru-  Thru-  Thru-  Thru-  Thru-  Thru-  Thru-														
S12-R   S98366   Component(s)   Component(s)   No(s)   No(s)   No(s)   No(s)											2		SB	1/27
A 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.  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."  Pcs./Hr put	Scrap	Scrap	2	Notes			Down Time Code	Down Time	n. Total	Cur	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  Cycle  Component(s)  G12  G-RING  G-RING  G-RING  G-RING  G-RING  G-RING  G-RING  Fos./Hr  T			put/8hrs					IIme	Towns and the second	nrs.			· · · · · · · · · · · · · · · · · · ·	
B12-R  B398366  Component(s)  Component(s)  Component(s)  Component(s)  G12  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-		Pcs./Hr			Cycle		Setup			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."  Do not require traceability.  Component(s)  Garing  G-RING  G-RING			- 17											
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."  Cocated on the bag followed by "Lot Number."  Cocated on the bag followed by "Lot Number."  Component(s)  Component(s)  G12  G-RING  G-RING										Ý.	ire traceabilit	Do not requ	t	Caps
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.  Component(s)  G12  G12  G-RING  Component(s)  G-RING  Component(s)  G-RING								=	ot Number.	ed by "L	the bag follow	Located on		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)  Component(s)  Component(s)  Component(s)  Component(s)  G-RING  G-RING								box label.	date on the	ber and	ork order num	Use their w		Flare
Bix digit no. located on the box label, directly above the word "heat."  Component(s)  Component(s)  Component(s)  G12  G12  G-RING						L		etter "M."	g with the le	र्भ, startin	the spool labe	Located on	r Tubing	Coppe
Six digit no. located on the box label under box quantity.  Component(s)  Component(s)  Component(s)  G12  G12  G-RING							10	vord "heat."	above the w	directly	the box label,	Located on		Brazir
398366 Component(s)  2 Distinguishing Traceability Numbers  Component(s)  G12  G-RING								x quantity.	pel under bo	e box lak	located on th	Six digit no.		Flare
398366 Component(s)  2 G12-R Component(s) Component(s)			NA	G-RING					nbers	blity Nun	ishing Traceal	Distingu		
398366 Component(s)			298192	G12	>						2		er Qty	Orde
G12-R			No(s)	nponent(s)	COL		LLC	levices.	T.		18366	39	er No.	Ord
		ility	Heat Lot/Traceabi		,			2			12-R	G	t No.	Par