TING:    Time Codes   Date Part   Time Of Day   Approved   Mtrl   Rev Letter   Inspector   Inspector			12/9 SB	Emp. Name	Mach. No. Emp. Name	Mach. No. Emp. Name	Mach. No.  Emp. Name	Mach. No. Emp. Name	per Tubing are Tubes hap Rings ps/Plugs  Emp. Name	azing Rings sper Tubing are Tubes hap Rings aps/Plugs  Emp. Name  S&	lare Nuts azing Rings aper Tubing are Tubes hap Rings aps/Plugs Emp. Name S&	lare Nuts sizing Rings sper Tubing are Tubes hap Rings Aps/Plugs  Emp. Name  S&	rder Qty lare Nuts szing Rings sper Tubing are Tubes hap Rings aps/Plugs  Emp. Name  S&
ime Codes  Date Part Submitted  Approved Submitted  Approved Submitted  Approved Check Rev Letter Inspection Record Inspector				Prod Hrs. T		Prod Hrs. Total Pcs.	Prod Hrs. T	se their work ocated on the o not require	ocated on the see their work ocated on the on the on the one of th	ocated on the see their work ocated on the ocated on the ocated on the on the one of the ocated on t	Distinguishi ix digit no. loc ocated on the ocated on the se their work ocated on the o not require	Distinguishi ix digit no. lococated on the ocated on the ocated on the ocated on the ocated on the onot require	393269 14 Distinguishing ix digit no. locate on the spocated on the spocated on the boocated on the boocated on the boont require tr
Date Part Time Of Day Approved Mtrl Submitted Time Of Day Yes / No Check Rev Letter Inspector			<u>ح</u>	Total Pcs.		Traceability.	bag followed traceability.  Total Pcs.  14	order numbe bag followed traceability.  Total Pcs.	spool label, sorder numbe bag followed traceability.  Total Pcs.	box label, dir spool label, s order numbe bag followed traceability.	ated on the b box label, dir spool label, s order numbe bag followed traceability.	Distinguishing Traceablity Numbers digit no. located on the box label, directly above ated on the spool label, starting with their work order number and date ated on the bag followed by "Lot Nunot require traceability.  Setup Hrs.  Od Hrs.  Total Pcs.  Cum. Total Pcs.	ing Traceablit ated on the b box label, dir spool label, s order numbe bag followed traceability.
Time Of Day Approved Mtrl Yes / No Check Rev Letter Inspection Record				Cum. Total	Setup Hrs.   Cum. Total	Cum. Total	Do not require traceability.  Setup Hrs.  Prod Hrs.  Total Pcs.  Cum. Total  14	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.  Cycle Time  Prod Hrs.  Cum. Total Down Time	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.  Frod Hrs.  Total Pcs.  Cum. Total  Down Time	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.  Cycle Hrs.  Cum. Total  Down Time	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. Cycle Time  Prod Hrs. Total Pcs. Cum. Total Down Time	y Numbers ox label under ectly above the tarting with the by "Lot Numbe Hrs.  Cum. Total	y Numbers ox label under lectly above the tarting with the r and date on the by "Lot Numbe Cum. Total
Mitri Rev Letter Inspection				Down Time	Cycle Time Down Time	Cycle Time  Down Time	Cycle Time  Down Time	Cycle Time Down Time	e letter "M."  ne box label.  gr."  Cycle  Time  Down Time	word "heat."   letter "M."   he box label.   yr."   Down Time	box quantity. word "heat." gletter "M." he box label. gr."  Cycle Time  Down Time	box quantity. word "heat." letter "M." he box label. gr."  Cycle Time  Down Time	box quantity.  word "heat."  le letter "M."  he box label.  ar."  Cycle  Time  Down Time  Dow
First Part Inspection Record Rev Letter Inspector				Down Time Code	Down Time Code	Down Time Code	Down Time Code	Down Time Code	Down Time Code	Down Time Code	Down Time Code	Down Time Code	Down Time Code
nspection Record					Pcs./Hr	Pcs./Hr	Pcs./Hr	Pcs./Hr	Pcs./Hr	Pcs./Hr			Pcs./Hr
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Notes			S. C.		Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs	Thru-put/8hrs
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