Process/Product Audit Checklist

·07/5- ·0790			2	s):074748034 Auditor: 15. Clem 18-48.1895 Vidth Range: Width Actual: 48.133
			4.6	15th 96-96-1250 96-060
Length Range: Length Actu			ე ი მ-დ	ther:Other Actual:
Other: Other Actual: 8	5.04	, Ο	Other	: 0120 Other Actual: 030
Item	YES	NO	N/A	Confinents/Action Taken (Required for NO)
Process Inspection Sheets filled out				
according to <u>frequency</u> and <u>sampling</u>				Terry + Chris
required?				Tag(s) to use: NBSa1a1
				lag(s) to use: 140 38 181
Correct raw material type and size?	امر ا			Tag(s) used: NB52121
				106(3) 03.00.
S-1				
Setup performed according to W/O?				
Product is acceptable according to				50111.0501/0
customer-specific requirements?	V			and the second s
[Fab: Is the Part Print Present & the				
correct Revision? Are required				[Fab: Print Rev: N/A, W/O Rev: N/A, Part Spec
measurements documented?]				Rev. (Leave blank if non-Fab audit)
Packaging is acceptable according to	اما			
customer-specific requirements?				
Visual Inspection performed and			-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
product meets requirements?	V			
· · · · · · · · · · · · · · · · · · ·				V. 1. 2. (7)
Out of spec noted, with actions taken?			1	
Non-conforming material put into reject				
warehouse and physically put into non-				
conforming area?				
Required gages available & functional?				
redance Popes available & ranctional.	V			
All Connections of the second				Gages Observed (list last calibration and when due)
All Gages Calibrated (List in Comments)	V			CL-a as' Tape 6-23-16-623-17
				m. 50 step Gauge 7-5-19
			 	63394 Meas, Table 4-26-16 4-26-1
Housekeeping: Machine/Floor clean?				
Loose tags & paperwork cleaned up?	V			_ 1
Required PPE being worn?			-	
<u> </u>				List Forms (Observed Rev vs Intranet Rev)
Forms are the latest revision per Quality				SMT-CT2-001 11-8-16 4
Intranet?	V			SmT- SH-001 8-24-11 0
	-	, ·		FUPOR 2-16-01 1
				List Documents and their Location:
Hardcopy Controlled Documents are			1 ./	rest pocuments and men focation;