Process/Product Audit Checklist

7/5/202	23		/Size/GRD/Width: POC/.1775/HS50-1/18.75 48-00731-519-18.75						
		Part #(s	Auditor: B. Clem						
ige: .1	83	······································	idth Range: 18.745-18.755 Width Actual: 18.748						
	***************************************	Wth Other: 16.245-16.255 Other Actual: 16.246							
.749			nd Cut 16.245-16.255 Other Actual: 16.247						
YES	NO	N/A	Comments/Action Taken (Required for NO)						
х			Farron						
×		-	Tag(s) to use: ND76021 Tag(s) used: ND76021						
х									
х			[<u>Fab:</u> Print Rev:, W/O Rev:, Part Spec Rev:] (Leave blank if non-Fab audit)						
x			•						
х									
		х							
		х							
	х		Gamma not working. Part ordered.						
х			Gages Observed (list last calibration and when due) 13-01 25' Tape 4/17/2023 4/17/2024 11-03 12' Tape 6/7/2023 6/7/2024 M55 1" Mic 6/5/2023 6/5/2024 D-5 24" Caliper 7/3/2023 7/3/2024						
x									
Х									
х			List Forms (Observed Rev vs Intranet Rev) FOP015 2/16/01 1						
x			List Documents and their Location: SMT-SL-001 JM-OP-001						
	x x x x x x x x x x x x x x x x x x x	N/A N/A	N/A						

JDM 501 11/8/16 Rev.1



Manual Inspection Report

FQA033 Rejection Codes

Comment	Start Time	S	4	3	2			Set Up Comments:	5	4	w 12	I	Cut	Gauge Spec	Location:	Job # SMT-	
7777						ND76021	Coil#	nis:		5.754	16.254	18.754	Set Up	0.17700	Sumter	90269	
7776	Stop Time						Olsen			5.749	16.247	18.748	Actual				
							Rb.		10	9	2	6	Cut	Limit	Operator:	Page#	
	Start Down Time	E E	E E	ECE	E E	E 0.18100 C 0.18300 E 0.18400	Head					Although State of the Control of the	SetUn	0.17700	FM	1	
						0.18400 0.18300 0.18100	1/4					122 Alice (1) The Color (1) Color (1)	Actual	0.19500	•		
7 (10)	Stop Down Lime					0.18400 0.18300 0.18100	Gauge Center		15	14	12	11					
77.7.						0.18400 0.18300 0.18100	3/4					,	Set IIn	Target	Machine:		
	Total Down Timo					0.18400 0.18300 0.18100	Tail							0.18600	Slitter		
	0010						Camber		20	18	17	16	2	0.02645	8	ASS ASS ASS ASS ASS ASS ASS ASS ASS ASS	
	Total Run Time						Linear Ft					per op	C. TIA	≌%H:	SH	Horizontal Clearance	
	0:00						Bur Her	2 07				Acida		0.04475	10538	nce	
	Cst/Hour Cost						Good PC		25	23	22	21					
	\$550.00		į				Bad PC					per Op			Date	IDOPOUS	Towns.
							Commence					Actual		11012020	7/5/2023	JDOP006	

2/16/2001