

Process/Product Audit Checklist

Cust #: <u>3375</u> Customer: <u>EATON-TN</u> GRP/Size/GRD/Width: <u>GVSI.0780/C60NOX/42</u>				
PWC: <u>SRB</u> W/O#: <u>85419</u> Date: <u>5/9/2022</u> Part #(s): <u>BLK 31X42X0.068</u> Auditor: <u>B. CLEM</u>				
Gauge Range: <u>.070-.086</u> Actual Gauge: <u>.071</u> Width Range: <u>42-42.1875</u> Width Actual: <u>42.056</u>				
Length Range: <u>31.25- 31.5</u> Length Actual: <u>31.310</u> SQ Other: <u>0-.030</u> Other Actual: <u>.002</u>				
FLATNESS Other: <u>0-.12</u> Other Actual: <u>LESS .12</u> Other: <u>N/A</u> Other Actual: <u>N/A</u>				
Item	YES	NO	N/A	Comments/Action Taken (Required for NO)
Process Inspection Sheets filled out according to <u>frequency</u> and <u>sampling</u> required?	X			CHRIS D.
Correct raw material type and size?	X			Tag(s) to use: <u>564312</u> Tag(s) used: <u>564312</u>
Setup performed according to W/O?	X			
Product is acceptable according to customer-specific requirements? [Fab: Is the Part Print Present & the correct Revision? Are required measurements documented?]	X			[Fab: Print Rev:____, W/O Rev:____, Part Spec Rev:____] (Leave blank if non-Fab audit)
Packaging is acceptable according to customer-specific requirements?	X			
Visual Inspection performed and product meets requirements?	X			
Out of spec noted, with actions taken?			X	
Non-conforming material put into reject warehouse and physically put into non-conforming area?			X	
Required gages available & functional?	X			
All Gages Calibrated (List in Comments)	X			Gages Observed (list last calibration and when due) 8-3 25' TAPE 10/18/2021 10/18/2022 M50 1" MIC 6/14/2021 6/14/2022 ST-4 STEP GAUGE 6/21/2021 6/21/2022 63294 MEASURING TABLE 7/8/2020 4/30/2022
Housekeeping: Machine/Floor clean? Loose tags & paperwork cleaned up?	X			
Required PPE being worn?	X			
Forms are the latest revision per Quality Intranet?	X			List Forms (Observed Rev vs Intranet Rev) FOP081
Hardcopy Controlled Documents are listed on Quality Intranet by location?	X			List Documents and their Location: SMT-SRB-001 JM-OP-001



Material Inspection Report

LOCATION

Sumter

DATE

9/16/2022

CUSTOMER

EATON

JOB # SMT

85419

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	Order Dim		Tolerances		Tolerances		Low Limit		High Limit
Gauge	0.070	-	0.000	+	0.016		0.070		0.086
Width	42.000	-	0.000	+	0.187		42.000		42.187
Length	31.250	-	0.000	+	0.250		31.250		31.500

	Set up Target		Side Type		Skid Type Error		Skid Code
Gauge	0.078				SOPS		021
Width	42.094						
Length	31.375						

Finished Goods Tag	183563							
Master Coil Number	564312							
Heat								
Enhanced Weight								
Gross Weight	1385		1870					980
Tare	70		70					60
Net Weight	1315		1800		0		0	920
Bundle Status								
Good Pcs.	50		68					35
Scraped Pcs.								
Rockwell								
Gauge Head	E	0.070	0.070					
	C	0.071	0.071					
	E	0.070	0.070					
Body	E							
	C							
	E							
Tail	E							
	C							
	E							
Surface	OK							
Width Head	42.056		42.055					
Body								
Tail								
Shape	0.000							
Residual Check								
Length Head	31.310		31.310					
Body								
Tail								
Squareness	.002							
Camber								
Operator	CD							
Setup Approval								
Run Time	S		F		Down Time	S		F
Total Run Time	0:00		Cost		\$0.00		Cst/Hour	\$400.00
Comments								