375-0049331-111229.ods - LibreOffice Calc

Datei Bearbeiten Ansicht Einfügen Format Extras Daten Fenster Hilfe

Arial   10

NO	DRAWING REQUIREMENT	TOL.	ACTUAL MEASUREMENT	METHOD OF INSPECTION	ACC.	REJ.	REMARKS
	CUSTOMER: Arctronics	CUSTOMER PO: 153337		INSPECTION TYPE: In Process / Receiving / Final			
	LOT SIZE: 30	QTY. INSP. 1	QTY. REJ. 1	ALT. SAMPLE PLAN			
	W.O. NO/LOT:	PMP P.O. NUMBER:		SUPPLIER:			
1	⌀.213	+.003 -0	.213	pin gage	✓		
2	⌀.172	+.003 -0	.172	pin gage	✓		
3	16.820	.028 C A B	16.817	caliper	✓		
4	14.820	.028 C A B	14.817	caliper	✓		
5	12.820	.028 C A B	12.818	caliper	✓		
6	9.820	.028 C A B	9.817	caliper	✓		
7	8.820	.028 C A B	8.816	caliper	✓		
8	8.270	.028 C A B	8.269	caliper	✓		
9	5.770	.028 C A B	5.766	caliper	✓		
10	4.270	.028 C A B	4.266	caliper	✓		
11	1.535	.028 C A B	1.527	height gage	✓		
12	.270	.028 C A B	.268	caliper	✓		
13	.770	.028 C A B	.769	caliper	✓		
14	7.66	±0.020	7.662	height gage	✓		
15	7.476	A B C	7.479	height gage	✓		
16	7.226	±0.010	7.220	caliper	✓		
17	4.026	.028 A B C	4.025	caliper	✓		
18	1.00	±0.020	.999	caliper	✓		
19	4.12	±0.020	4.118	caliper	✓		
20	.620	±0.010	.611	caliper	✓		
21	17.10	±0.020	17.099	caliper			

Sheet1 / Sheet1_2 / Sheet1

Tabelle 1 / 4   Standard   STD   Summe=0   100%

screenshots.odg - LOdev Draw

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Datei Bearbeiten Ansicht Einfügen Format Daten Fenster Hilfe

Arial   10

B38   7.66

	PRECISION METAL PRODUCTS, Inc.						
	INSPECTION REPORT			Page: 1 of: 2			
	PART NAME: Support Panel Message Processor	PART NO: 375-0049331 REV: A		CUST. PART NO: 375-0049331 REV: A			
	CUSTOMER: Arctronics	CUSTOMER PO: 153337		INSPECTION TYPE: First Article / In Process / Receiving / Final			
	LOT SIZE: 30	QTY. INSP. 1	QTY. AC 1	ALT. SAMPLE PLAN			
	W.O. NO/LOT:	PMP P.O. NUMBER:		SUPPLIER:			

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17	4.026	.028 A B C	4.025	caliper			

Sheet1 / Sheet1_2 / Sheet1

Tabelle 1 / 4   Standard   STD   Summe=0   100%