

Inspection Report

Report No.: XYLA-150305
Supplier : XY-GLOBAL

Inspection Date: 10th Apr, 2015
Inspector: Leo

Inspection only for: PO : XYLA-150305 Item No. XY31PC004	<u>Inspection Result:</u> PASS
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Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY31PC004	20000PCS	1% inspection	0pcs	No failure	20000pcs

Appearance Inspection :

No failure,

Dimension Inspection:

No failure , below measurement report for reference.

Assembly Test:

No failure

Inspection Summary

The inspection sample plan is 100% inspection.

Digital photo records :



1. Packing



2. Product



3. Product



4 Product



5. Product:

Item	Spec	Unit	Value	Unit	Value	Unit	Value
1	Length	mm	10.0	mm	10.0	mm	10.0
2	Width	mm	10.0	mm	10.0	mm	10.0
3	Height	mm	10.0	mm	10.0	mm	10.0
4	Weight	g	10.0	g	10.0	g	10.0
5	Resistance	Ω	10.0	Ω	10.0	Ω	10.0
6	Capacitance	μF	10.0	μF	10.0	μF	10.0
7	Inductance	mH	10.0	mH	10.0	mH	10.0
8	Power	W	10.0	W	10.0	W	10.0
9	Voltage	V	10.0	V	10.0	V	10.0
10	Current	A	10.0	A	10.0	A	10.0
11	Frequency	Hz	10.0	Hz	10.0	Hz	10.0
12	Temperature	°C	10.0	°C	10.0	°C	10.0
13	Humidity	%	10.0	%	10.0	%	10.0
14	Pressure	Pa	10.0	Pa	10.0	Pa	10.0
15	Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
16	Angular Velocity	°/s	10.0	°/s	10.0	°/s	10.0
17	Angular Acceleration	°/s²	10.0	°/s²	10.0	°/s²	10.0
18	Linear Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
19	Linear Velocity	m/s	10.0	m/s	10.0	m/s	10.0
20	Linear Displacement	m	10.0	m	10.0	m	10.0
21	Angular Displacement	°	10.0	°	10.0	°	10.0
22	Angular Velocity	°/s	10.0	°/s	10.0	°/s	10.0
23	Angular Acceleration	°/s²	10.0	°/s²	10.0	°/s²	10.0
24	Linear Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
25	Linear Velocity	m/s	10.0	m/s	10.0	m/s	10.0
26	Linear Displacement	m	10.0	m	10.0	m	10.0
27	Angular Displacement	°	10.0	°	10.0	°	10.0
28	Angular Velocity	°/s	10.0	°/s	10.0	°/s	10.0
29	Angular Acceleration	°/s²	10.0	°/s²	10.0	°/s²	10.0
30	Linear Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
31	Linear Velocity	m/s	10.0	m/s	10.0	m/s	10.0
32	Linear Displacement	m	10.0	m	10.0	m	10.0
33	Angular Displacement	°	10.0	°	10.0	°	10.0
34	Angular Velocity	°/s	10.0	°/s	10.0	°/s	10.0
35	Angular Acceleration	°/s²	10.0	°/s²	10.0	°/s²	10.0
36	Linear Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
37	Linear Velocity	m/s	10.0	m/s	10.0	m/s	10.0
38	Linear Displacement	m	10.0	m	10.0	m	10.0
39	Angular Displacement	°	10.0	°	10.0	°	10.0
40	Angular Velocity	°/s	10.0	°/s	10.0	°/s	10.0
41	Angular Acceleration	°/s²	10.0	°/s²	10.0	°/s²	10.0
42	Linear Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
43	Linear Velocity	m/s	10.0	m/s	10.0	m/s	10.0
44	Linear Displacement	m	10.0	m	10.0	m	10.0
45	Angular Displacement	°	10.0	°	10.0	°	10.0
46	Angular Velocity	°/s	10.0	°/s	10.0	°/s	10.0
47	Angular Acceleration	°/s²	10.0	°/s²	10.0	°/s²	10.0
48	Linear Acceleration	m/s²	10.0	m/s²	10.0	m/s²	10.0
49	Linear Velocity	m/s	10.0	m/s	10.0	m/s	10.0
50	Linear Displacement	m	10.0	m	10.0	m	10.0

6. report

[illegible]

Safety is our serious job for our worker and engineer team

