

Inspection Report

Report No.: XYBA-141129

Supplier : XY-GLOBAL

Inspection Date: 26th Dec-, 2014

Inspector:LEO

Inspection only for:	Inspection Result:
PO . XYBA-141129 Item No. XY21ZC046	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY21ZC046	3000Pcs	7% inspection	0pcs	No failure	3000Pcs

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	Overall Length	mm	110.0	mm	110.0	mm	110.0
2	Overall Width	mm	40.0	mm	40.0	mm	40.0
3	Overall Height	mm	100.0	mm	100.0	mm	100.0
4	Mounting Hole Spacing	mm	25.4	mm	25.4	mm	25.4
5	Mounting Hole Diameter	mm	3.2	mm	3.2	mm	3.2
6	Front Panel Thickness	mm	1.5	mm	1.5	mm	1.5
7	Front Panel Material		Aluminum		Aluminum		Aluminum
8	Front Panel Finish		Matte Black		Matte Black		Matte Black
9	Front Panel Perforation		0.5mm		0.5mm		0.5mm
10	Front Panel Perforation Pattern		Rectangular		Rectangular		Rectangular
11	Front Panel Perforation Spacing	mm	2.0	mm	2.0	mm	2.0
12	Front Panel Perforation Diameter	mm	0.5	mm	0.5	mm	0.5
13	Front Panel Perforation Depth	mm	0.5	mm	0.5	mm	0.5
14	Front Panel Perforation Angle	deg	90	deg	90	deg	90
15	Front Panel Perforation Tolerance	mm	±0.05	mm	±0.05	mm	±0.05
16	Front Panel Perforation Surface Finish		Matte Black		Matte Black		Matte Black
17	Front Panel Perforation Surface Texture		Matte Black		Matte Black		Matte Black
18	Front Panel Perforation Surface Gloss		Matte Black		Matte Black		Matte Black
19	Front Panel Perforation Surface Hardness	HV	150	HV	150	HV	150
20	Front Panel Perforation Surface Wear Resistance	mg	100	mg	100	mg	100
21	Front Panel Perforation Surface Corrosion Resistance	h	1000	h	1000	h	1000
22	Front Panel Perforation Surface Salt Crystallization Resistance	h	1000	h	1000	h	1000
23	Front Panel Perforation Surface UV Radiation Resistance	h	1000	h	1000	h	1000
24	Front Panel Perforation Surface Thermal Shock Resistance	h	1000	h	1000	h	1000
25	Front Panel Perforation Surface Mechanical Shock Resistance	h	1000	h	1000	h	1000
26	Front Panel Perforation Surface Vibration Resistance	h	1000	h	1000	h	1000
27	Front Panel Perforation Surface Humidity Resistance	h	1000	h	1000	h	1000
28	Front Panel Perforation Surface Temperature Resistance	h	1000	h	1000	h	1000
29	Front Panel Perforation Surface Pressure Resistance	h	1000	h	1000	h	1000
30	Front Panel Perforation Surface Tension Resistance	h	1000	h	1000	h	1000
31	Front Panel Perforation Surface Compression Resistance	h	1000	h	1000	h	1000
32	Front Panel Perforation Surface Bending Resistance	h	1000	h	1000	h	1000
33	Front Panel Perforation Surface Torsion Resistance	h	1000	h	1000	h	1000
34	Front Panel Perforation Surface Twisting Resistance	h	1000	h	1000	h	1000
35	Front Panel Perforation Surface Stretching Resistance	h	1000	h	1000	h	1000
36	Front Panel Perforation Surface Shrinking Resistance	h	1000	h	1000	h	1000
37	Front Panel Perforation Surface Flattening Resistance	h	1000	h	1000	h	1000
38	Front Panel Perforation Surface Bulging Resistance	h	1000	h	1000	h	1000
39	Front Panel Perforation Surface Wrinkling Resistance	h	1000	h	1000	h	1000
40	Front Panel Perforation Surface Cracking Resistance	h	1000	h	1000	h	1000
41	Front Panel Perforation Surface Peeling Resistance	h	1000	h	1000	h	1000
42	Front Panel Perforation Surface Blistering Resistance	h	1000	h	1000	h	1000
43	Front Panel Perforation Surface Staining Resistance	h	1000	h	1000	h	1000
44	Front Panel Perforation Surface Discoloration Resistance	h	1000	h	1000	h	1000
45	Front Panel Perforation Surface Fading Resistance	h	1000	h	1000	h	1000
46	Front Panel Perforation Surface Abrasion Resistance	h	1000	h	1000	h	1000
47	Front Panel Perforation Surface Scratch Resistance	h	1000	h	1000	h	1000
48	Front Panel Perforation Surface Impact Resistance	h	1000	h	1000	h	1000
49	Front Panel Perforation Surface Shock Resistance	h	1000	h	1000	h	1000
50	Front Panel Perforation Surface Vibration Resistance	h	1000	h	1000	h	1000
51	Front Panel Perforation Surface Humidity Resistance	h	1000	h	1000	h	1000
52	Front Panel Perforation Surface Temperature Resistance	h	1000	h	1000	h	1000
53	Front Panel Perforation Surface Pressure Resistance	h	1000	h	1000	h	1000
54	Front Panel Perforation Surface Tension Resistance	h	1000	h	1000	h	1000
55	Front Panel Perforation Surface Compression Resistance	h	1000	h	1000	h	1000
56	Front Panel Perforation Surface Bending Resistance	h	1000	h	1000	h	1000
57	Front Panel Perforation Surface Torsion Resistance	h	1000	h	1000	h	1000
58	Front Panel Perforation Surface Twisting Resistance	h	1000	h	1000	h	1000
59	Front Panel Perforation Surface Stretching Resistance	h	1000	h	1000	h	1000
60	Front Panel Perforation Surface Shrinking Resistance	h	1000	h	1000	h	1000
61	Front Panel Perforation Surface Flattening Resistance	h	1000	h	1000	h	1000
62	Front Panel Perforation Surface Bulging Resistance	h	1000	h	1000	h	1000
63	Front Panel Perforation Surface Wrinkling Resistance	h	1000	h	1000	h	1000
64	Front Panel Perforation Surface Cracking Resistance	h	1000	h	1000	h	1000
65	Front Panel Perforation Surface Peeling Resistance	h	1000	h	1000	h	1000
66	Front Panel Perforation Surface Blistering Resistance	h	1000	h	1000	h	1000
67	Front Panel Perforation Surface Staining Resistance	h	1000	h	1000	h	1000
68	Front Panel Perforation Surface Discoloration Resistance	h	1000	h	1000	h	1000
69	Front Panel Perforation Surface Fading Resistance	h	1000	h	1000	h	1000
70	Front Panel Perforation Surface Abrasion Resistance	h	1000	h	1000	h	1000
71	Front Panel Perforation Surface Scratch Resistance	h	1000	h	1000	h	1000
72	Front Panel Perforation Surface Impact Resistance	h	1000	h	1000	h	1000
73	Front Panel Perforation Surface Shock Resistance	h	1000	h	1000	h	1000
74	Front Panel Perforation Surface Vibration Resistance	h	1000	h	1000	h	1000
75	Front Panel Perforation Surface Humidity Resistance	h	1000	h	1000	h	1000
76	Front Panel Perforation Surface Temperature Resistance	h	1000	h	1000	h	1000
77	Front Panel Perforation Surface Pressure Resistance	h	1000	h	1000	h	1000
78	Front Panel Perforation Surface Tension Resistance	h	1000	h	1000	h	1000
79	Front Panel Perforation Surface Compression Resistance	h	1000	h	1000	h	1000
80	Front Panel Perforation Surface Bending Resistance	h	1000	h	1000	h	1000
81	Front Panel Perforation Surface Torsion Resistance	h	1000	h	1000	h	1000
82	Front Panel Perforation Surface Twisting Resistance	h	1000	h	1000	h	1000
83	Front Panel Perforation Surface Stretching Resistance	h	1000	h	1000	h	1000
84	Front Panel Perforation Surface Shrinking Resistance	h	1000	h	1000	h	1000
85	Front Panel Perforation Surface Flattening Resistance	h	1000	h	1000	h	1000
86	Front Panel Perforation Surface Bulging Resistance	h	1000	h	1000	h	1000
87	Front Panel Perforation Surface Wrinkling Resistance	h	1000	h	1000	h	1000
88	Front Panel Perforation Surface Cracking Resistance	h	1000	h	1000	h	1000
89	Front Panel Perforation Surface Peeling Resistance	h	1000	h	1000	h	1000
90	Front Panel Perforation Surface Blistering Resistance	h	1000	h	1000	h	1000
91	Front Panel Perforation Surface Staining Resistance	h	1000	h	1000	h	1000
92	Front Panel Perforation Surface Discoloration Resistance	h	1000	h	1000	h	1000
93	Front Panel Perforation Surface Fading Resistance	h	1000	h	1000	h	1000
94	Front Panel Perforation Surface Abrasion Resistance	h	1000	h	1000	h	1000
95	Front Panel Perforation Surface Scratch Resistance	h	1000	h	1000	h	1000
96	Front Panel Perforation Surface Impact Resistance	h	1000	h	1000	h	1000
97	Front Panel Perforation Surface Shock Resistance	h	1000	h	1000	h	1000
98	Front Panel Perforation Surface Vibration Resistance	h	1000	h	1000	h	1000
99	Front Panel Perforation Surface Humidity Resistance	h	1000	h	1000	h	1000
100	Front Panel Perforation Surface Temperature Resistance	h	1000	h	1000	h	1000

6. Inspection report:

Productos	cnc fábrica de piezas de precisión mecanizada , Distribuidor de piezas mecanizadas CNC, precisión fabricante de piezas de mecanizado de precisión de mecanizado CNC proveedor, mecanizado CNC parte, Torno CNC de procesamiento, CNC torneado de piezas, partes CNC Turing
Materiales	Aluminio AL6061 AL6065, AL6063, AL7075, SUS304, SUS303, SUS316, POM etc.
Dimensiones	De acuerdo con el dibujo del cliente
Tratamiento de superficies	El tratamiento térmico, pulido, recubrimiento, galvanizado, galvanoplastia, pulverización, y la pintura y así sucesivamente
Embalaje	Caja de madera, o según los requisitos del cliente
Equipos de procesamiento	CNC centro de mecanizado, máquinas de rectificado, piezas de la máquina de molienda, máquina de perforación partes, fresadora horizontal, máquina de biselado, máquina de corte CNC etcétera
Equipos Medida	Dureza probador, precisión enchufe gague, bloque calibrador, micrómetro exterior digital, micrómetro exterior, pinza digital, micrómetro interior, en el interior de línea indicador, marque pie de rey, marque el indicador, pie de rey de profundidad y así en
MOQ	negociable
Precisión / Tolerancia	+/- 0,01 mm
Pago	T / T 50% depósito por adelantado, el 50% T / T antes del envío, o otros.
Alcance del negocio	Centro de mecanizado CNC, mecanizado CNC, perforación cnc, cnc de inflexión, molienda, la grabación, diseño de moldes y de procesamiento, fundición, hoja de trabajo mental, etc
Aplicación	Máquina de automatización, dispositivos médicos, maquinaria industrial, automóviles, aparatos eléctricos, y otras industrias, piezas de mecanizado CNC, piezas de automóviles
Puertos	Shenzhen China
Entrega	20-25 días después de T / T el 50% de depósito
Equipos principales	Centro de máquina cnc
1.Name: mecanizado de piezas del precio de fábrica del OEM cnc	
2.Process: aluminio die casting, mecanizado cnc	
3.Material: AL6061 AL6065, AL6063, AL7075 POM etc.	
4.Surface: Pulido, lacado en polvo, anodizado, níquel chapado, cromato etc.	
5.Tolerance: puede llegar a +/- 0,01 mm	
Control 6.Quality: 100% inspeccionado	
7.Specification: OEM serice, estrictamente por el dibujo y muestras	
8. Muestra el tiempo de entrega: 25 a 30 días, por productos.	
9. Aplicación: piezas de mecanizado CNC, accesorios mineros, maquinaria accessoried, piezas de automóviles, industriales, etc.	
10. Cliente: EE.UU., Canadá, Austrial, UE, etc.	
11. Certificación: ISO 9001	
Nuestra ventaja	
1. 10 años de experiencia con la certificación ISO	
2. Todo tipo de material está disponible	
3. Todos los kindls de acabamiento sureface es available	
4. Alta calidad con precio competitivo	
5. Plazo de expedición rápido	
6. Muestra disponible	
7. Contar con experiencia de exportación a todo el mundo	
Nuestros Servicios	
CNC muestra de mecanizado de piezas: Puede suministrar para la prueba	
CNC mecanizado de piezas de embalaje: Embalaje estándar	
CNC mecanizado de piezas de certificación: ISO9001	
CNC mecanizado de piezas de calidad: el control estricto de la calidad	
CNC mecanizado de piezas OEM es bienvenida	