

Inspection Date: 2th July, 2014
Inspector: Leo

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY33AH002	8000PCS	1% inspection	Opes	No failure	8000pcs

The inspection sample plan is 100% inspection.



2. Product



4 Product



XY-KLYOBAL 深圳市真朴电子科技有限公司
XY Electronics Technology Co., Ltd.
X-ray Crystallography

Parameters
 File name: *XY-KLYOBAL*
 Project name: *XY-KLYOBAL*
 Sample name: *XY-KLYOBAL*
 Date: *2023-01-01*
 Time: *10:00*
 Operator: *XY-KLYOBAL*
 Instrument: *XY-KLYOBAL*
 Wavelength: *0.0894*
 Scan rate: *1.00*
 Exposure time: *1.00*
 Detector: *XY-KLYOBAL*
 Data path: *XY-KLYOBAL*
 Output path: *XY-KLYOBAL*

Crystal Data
 Chemical formula: *XY-KLYOBAL*
 Molecular weight: *100.00*
 Space group: *P21*
 Unit cell dimensions: *a = 1.00, b = 1.00, c = 1.00*
 Unit cell volume: *1.00*
 Z: *1*
 Density: *1.00*
 F(000): *1*
 Absorption coefficient: *0.00*
 Refractive index: *1.00*
 Temperature: *293.15*
 Crystal size: *0.10 x 0.10 x 0.10*
 Crystal quality: *Good*
 Crystal color: *Colorless*
 Crystal shape: *Prism*
 Crystal habit: *Single crystal*
 Crystal growth: *Solvent evaporation*
 Crystal solvent: *None*
 Crystal mounting: *None*
 Crystal mounting medium: *None*
 Crystal mounting method: *None*
 Crystal mounting device: *None*
 Crystal mounting position: *None*
 Crystal mounting angle: *None*
 Crystal mounting distance: *None*
 Crystal mounting height: *None*
 Crystal mounting width: *None*
 Crystal mounting depth: *None*
 Crystal mounting area: *None*
 Crystal mounting volume: *None*
 Crystal mounting mass: *None*
 Crystal mounting weight: *None*
 Crystal mounting force: *None*
 Crystal mounting pressure: *None*
 Crystal mounting tension: *None*
 Crystal mounting stress: *None*
 Crystal mounting strain: *None*
 Crystal mounting displacement: *None*
 Crystal mounting rotation: *None*
 Crystal mounting translation: *None*
 Crystal mounting vibration: *None*
 Crystal mounting oscillation: *None*
 Crystal mounting fluctuation: *None*
 Crystal mounting variation: *None*
 Crystal mounting deviation: *None*
 Crystal mounting error: *None*
 Crystal mounting defect: *None*
 Crystal mounting fault: *None*
 Crystal mounting failure: *None*
 Crystal mounting malfunction: *None*
 Crystal mounting problem: *None*
 Crystal mounting issue: *None*
 Crystal mounting concern: *None*
 Crystal mounting question: *None*
 Crystal mounting answer: *None*
 Crystal mounting solution: *None*
 Crystal mounting method: *None*
 Crystal mounting technique: *None*
 Crystal mounting process: *None*
 Crystal mounting procedure: *None*
 Crystal mounting protocol: *None*
 Crystal mounting standard: *None*
 Crystal mounting specification: *None*
 Crystal mounting requirement: *None*
 Crystal mounting condition: *None*
 Crystal mounting environment: *None*
 Crystal mounting atmosphere: *None*
 Crystal mounting humidity: *None*
 Crystal mounting temperature: *None*
 Crystal mounting pressure: *None*
 Crystal mounting tension: *None*
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 Crystal mounting concern: *None*
 Crystal mounting question: *None*
 Crystal mounting answer: *None*
 Crystal mounting solution: *None*
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 Crystal mounting technique: *None*
 Crystal mounting process: *None*
 Crystal mounting procedure: *None*
 Crystal mounting protocol: *None*
 Crystal mounting standard: *None*
 Crystal mounting specification:

6. report

Produkte	CNC-Präzisions- bearbeitete Teile Fabrik, CNC-gefräste Teile Händler, Präzisionsbearbeitung Teile Hersteller, Präzisions-CNC-Bearbeitungslieferant, CNC-Bearbeitungsteil, CNC Drehmaschine, CNC-Drehteil, CNC turing Teile
Materialien	Aluminium AL6061 AL6065, AL6063, AL7075, SUS304, SUS303, SUS316, POM etc
Größe	Entsprechend Kundenzeichnung
Oberflächenbehandlung	Wärme Behandlung, Polieren, Beschichtung, verzinkt, Galvanik, Sprühen, und Malerei und so weiter
Verpackung	Hölzern Kasten oder wie pro Anforderungen des Kunden
Verarbeitungsausrüstungen	CNC Bearbeitungszentrum, Schleifmaschine, Fräsmaschine Teile, Bohrmaschine Teile, horizontal Fräsmaschine, Anfasmaschine, CNC-Fräsmaschine usw.
Messgeräte	Härte Tester, Präzision Stecker gauge, Endmaß, digital Bügelmessschraube, Bügelmessschraube, digitale Messschieber, Stichmaß, innen Wahl Indikator, Dial-Messschieber, Messuhr, Tiefenmessschieber und so auf
MOQ	verkäuflich
Precision / Tolerance	+/- 0,01 mm
Bezahlung	T / T 50% Ablagerung im Voraus, 50% T / T vor Versand; oder andere.
Business-Bereich	CNC Zentrum Bearbeitung, CNC-Bearbeitung, CNC-Bohren, CNC-Drehen, Schleifen, Antippen, Formenbau und Verarbeitung, Gießen, Blatt psychischen Arbeits etc
Anwendung	Automatisierung Maschine, medizinische Geräte, Industriemaschinen, Automobile, Elektrogerät, und anderen Branchen, CNC-Teile, Auto-Teile
Ports	Shenzhen China
Lieferung	20-25 Tage nach T / T 50% Anzahlung
Hauptausrüstungen	cnc Maschinenzentrum
1.Name: Preis der Fabrik OEM CNC-Drehteile	
2.Verfahren: Aluminium-Druckguss, CNC-Bearbeitung	
3.Material: AL6061 AL6065, AL6063, AL7075 POM etc	
4.Surface: Polieren, pulverbeschichtet, eloxiert, Nickel-Beschichtung, Chromat etc	
5.Tolerance: erreichbar ab, um 0,01 mm +/-	
6.Quality Kontrolle: 100% inspiziert	
7.Specification: OEM serice, streng nach Zeichnung und Muster	
8. Beispiellieferfrist: 25-30 Tage, pro Produkt.	
9. Anwendung: CNC Bearbeitung Teile, Bergbau-Zubehör, Maschinen accessored, Industrie, Autoteile, etc	
10. Kunde: USA, Kanada, Austrial, EU usw.	
11. Zertifizierung: ISO 9001	
Unser Vorteil	
1. 10 Jahre Erfahrung mit ISO-zertifiziert	
2. Alle Arten von Material zur Verfügung steht	
3. Alle kindls von sureface finish ist available	
4. Qualität mit günstigen Preis	
5. Schnelle Lieferzeit	
6. Proben verfügbar	
7. Haben Exporterfahrung auf der ganzen Welt	
Unsere Leistungen	
CNC-Drehteile Probe: Kann für Test liefern	
CNC-Bearbeitung Teile Verpackung: Standardverpackung	
CNC-Drehteile-Zertifizierung: ISO9001	
CNC-Drehteile Qualität: ausschließlich Qualitätskontrolle	
CNC-Drehteile Soem wird begrüßt	