



XY Electronics Technology Co., Ltd

Inspection Report

Report No.: XYF-130806

Supplier : XY-GLOBAL

Inspection Date: 2th Sep, 2013

Inspector: LEO

Inspection only for:	Inspection Result:
PO : XYK-130806 Item No. 200-140097	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
200-140097	20000Set	100% inspection	0pcs	No failure	20000Set

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 :

pc-dmis				200-140097		200-140097		200-140097	
Report				Date: 2013-09-02		Operator: LEO		Part Name: 200-140097	
Drawing: 200-140097				Feature: 1		Feature: 2		Feature: 3	
Feature: 4				Feature: 5		Feature: 6		Feature: 7	
Feature: 8				Feature: 9		Feature: 10		Feature: 11	
Feature: 12				Feature: 13		Feature: 14		Feature: 15	
Feature: 16				Feature: 17		Feature: 18		Feature: 19	
Feature: 20				Feature: 21		Feature: 22		Feature: 23	
Feature: 24				Feature: 25		Feature: 26		Feature: 27	
Feature: 28				Feature: 29		Feature: 30		Feature: 31	
Feature: 32				Feature: 33		Feature: 34		Feature: 35	
Feature: 36				Feature: 37		Feature: 38		Feature: 39	
Feature: 40				Feature: 41		Feature: 42		Feature: 43	
Feature: 44				Feature: 45		Feature: 46		Feature: 47	
Feature: 48				Feature: 49		Feature: 50		Feature: 51	
Feature: 52				Feature: 53		Feature: 54		Feature: 55	
Feature: 56				Feature: 57		Feature: 58		Feature: 59	
Feature: 60				Feature: 61		Feature: 62		Feature: 63	
Feature: 64				Feature: 65		Feature: 66		Feature: 67	
Feature: 68				Feature: 69		Feature: 70		Feature: 71	
Feature: 72				Feature: 73		Feature: 74		Feature: 75	
Feature: 76				Feature: 77		Feature: 78		Feature: 79	
Feature: 80				Feature: 81		Feature: 82		Feature: 83	
Feature: 84				Feature: 85		Feature: 86		Feature: 87	
Feature: 88				Feature: 89		Feature: 90		Feature: 91	
Feature: 92				Feature: 93		Feature: 94		Feature: 95	
Feature: 96				Feature: 97		Feature: 98		Feature: 99	
Feature: 100				Feature: 101		Feature: 102		Feature: 103	
Feature: 104				Feature: 105		Feature: 106		Feature: 107	
Feature: 108				Feature: 109		Feature: 110		Feature: 111	
Feature: 112				Feature: 113		Feature: 114		Feature: 115	
Feature: 116				Feature: 117		Feature: 118		Feature: 119	
Feature: 120				Feature: 121		Feature: 122		Feature: 123	
Feature: 124				Feature: 125		Feature: 126		Feature: 127	
Feature: 128				Feature: 129		Feature: 130		Feature: 131	
Feature: 132				Feature: 133		Feature: 134		Feature: 135	
Feature: 136				Feature: 137		Feature: 138		Feature: 139	
Feature: 140				Feature: 141		Feature: 142		Feature: 143	
Feature: 144				Feature: 145		Feature: 146		Feature: 147	
Feature: 148				Feature: 149		Feature: 150		Feature: 151	
Feature: 152				Feature: 153		Feature: 154		Feature: 155	
Feature: 156				Feature: 157		Feature: 158		Feature: 159	
Feature: 160				Feature: 161		Feature: 162		Feature: 163	
Feature: 164				Feature: 165		Feature: 166		Feature: 167	
Feature: 168				Feature: 169		Feature: 170		Feature: 171	
Feature: 172				Feature: 173		Feature: 174		Feature: 175	
Feature: 176				Feature: 177		Feature: 178		Feature: 179	
Feature: 180				Feature: 181		Feature: 182		Feature: 183	
Feature: 184				Feature: 185		Feature: 186		Feature: 187	
Feature: 188				Feature: 189		Feature: 190		Feature: 191	
Feature: 192				Feature: 193		Feature: 194		Feature: 195	
Feature: 196				Feature: 197		Feature: 198		Feature: 199	
Feature: 200				Feature: 201		Feature: 202		Feature: 203	
Feature: 204				Feature: 205		Feature: 206		Feature: 207	
Feature: 208				Feature: 209		Feature: 210		Feature: 211	
Feature: 212				Feature: 213		Feature: 214		Feature: 215	
Feature: 216				Feature: 217		Feature: 218		Feature: 219	
Feature: 220				Feature: 221		Feature: 222		Feature: 223	
Feature: 224				Feature: 225		Feature: 226		Feature: 227	
Feature: 228				Feature: 229		Feature: 230		Feature: 231	
Feature: 232				Feature: 233		Feature: 234		Feature: 235	
Feature: 236				Feature: 237		Feature: 238		Feature: 239	
Feature: 240				Feature: 241		Feature: 242		Feature: 243	
Feature: 244				Feature: 245		Feature: 246		Feature: 247	
Feature: 248				Feature: 249		Feature: 250		Feature: 251	
Feature: 252				Feature: 253		Feature: 254		Feature: 255	
Feature: 256				Feature: 257		Feature: 258		Feature: 259	
Feature: 260				Feature: 261		Feature: 262		Feature: 263	
Feature: 264				Feature: 265		Feature: 266		Feature: 267	
Feature: 268				Feature: 269		Feature: 270		Feature: 271	
Feature: 272				Feature: 273		Feature: 274		Feature: 275	
Feature: 276				Feature: 277		Feature: 278		Feature: 279	
Feature: 280				Feature: 281		Feature: 282		Feature: 283	
Feature: 284				Feature: 285		Feature: 286		Feature: 287	
Feature: 288				Feature: 289		Feature: 290		Feature: 291	
Feature: 292				Feature: 293		Feature: 294		Feature: 295	
Feature: 296				Feature: 297		Feature: 298		Feature: 299	
Feature: 300				Feature: 301		Feature: 302		Feature: 303	
Feature: 304				Feature: 305		Feature: 306		Feature: 307	
Feature: 308				Feature: 309		Feature: 310		Feature: 311	
Feature: 312				Feature: 313		Feature: 314		Feature: 315	
Feature: 316				Feature: 317		Feature: 318		Feature: 319	
Feature: 320				Feature: 321		Feature: 322		Feature: 323	
Feature: 324				Feature: 325		Feature: 326		Feature: 327	
Feature: 328				Feature: 329		Feature: 330		Feature: 331	
Feature: 332				Feature: 333		Feature: 334		Feature: 335	
Feature: 336				Feature: 337		Feature: 338		Feature: 339	
Feature: 340				Feature: 341		Feature: 342		Feature: 343	
Feature: 344				Feature: 345		Feature: 346		Feature: 347	
Feature: 348				Feature: 349		Feature: 350		Feature: 351	
Feature: 352				Feature: 353		Feature: 354		Feature: 355	
Feature: 356				Feature: 357		Feature: 358		Feature: 359	
Feature: 360				Feature: 361		Feature: 362		Feature: 363	
Feature: 364				Feature: 365		Feature: 366		Feature: 367	
Feature: 368				Feature: 369		Feature: 370		Feature: 371	
Feature: 372				Feature: 373		Feature: 374		Feature: 375	
Feature: 376				Feature: 377		Feature: 378		Feature: 379	
Feature: 380				Feature: 381		Feature: 382		Feature: 383	
Feature: 384				Feature: 385		Feature: 386		Feature: 387	
Feature: 388				Feature: 389		Feature: 390		Feature: 391	
Feature: 392				Feature: 393		Feature: 394		Feature: 395	
Feature: 396				Feature: 397		Feature: 398		Feature: 399	
Feature: 400				Feature: 401		Feature: 402		Feature: 403	
Feature: 404				Feature: 405		Feature: 406		Feature: 407	
Feature: 408				Feature: 409		Feature: 410		Feature: 411	
Feature: 412				Feature: 413		Feature: 414		Feature: 415	
Feature: 416				Feature: 417		Feature: 418		Feature: 419	
Feature: 420				Feature: 421		Feature: 422		Feature: 423	
Feature: 424				Feature: 425		Feature: 426		Feature: 427	
Feature: 428				Feature: 429		Feature: 430		Feature: 431	
Feature: 432				Feature: 433		Feature: 434		Feature: 435	
Feature: 436				Feature: 437		Feature: 438		Feature: 439	
Feature: 440				Feature: 441		Feature: 442		Feature: 443	
Feature: 444				Feature: 445		Feature: 446		Feature: 447	
Feature: 448				Feature: 449		Feature: 450		Feature: 451	
Feature: 452				Feature: 453		Feature: 454		Feature: 455	
Feature: 456				Feature: 457		Feature: 458		Feature: 459	
Feature: 460				Feature: 461		Feature: 462		Feature: 463	
Feature: 464				Feature: 465		Feature: 466		Feature: 467	
Feature: 468				Feature: 469		Feature: 470		Feature: 471	
Feature: 472				Feature: 473		Feature: 474		Feature: 475	
Feature: 476				Feature: 477		Feature: 478		Feature: 479	
Feature: 480				Feature: 481		Feature: 482		Feature: 483	
Feature: 484				Feature: 485		Feature: 486		Feature: 487	
Feature: 488				Feature: 489		Feature: 490		Feature: 491	
Feature: 492				Feature: 493		Feature: 494		Feature: 495	
Feature: 496				Feature: 497		Feature: 498		Feature: 499	
Feature: 500				Feature: 501		Feature: 502		Feature: 503	
Feature: 504				Feature: 505		Feature: 506		Feature: 507	
Feature: 508				Feature: 509		Feature: 510		Feature: 511	
Feature: 512				Feature: 513		Feature: 514		Feature: 515	
Feature: 516				Feature: 517		Feature: 518		Feature: 519	
Feature: 520				Feature: 521		Feature: 522		Feature: 523	
Feature: 524				Feature: 525		Feature: 526		Feature: 527	
Feature: 528				Feature: 529		Feature: 530		Feature: 531	
Feature: 532				Feature: 533		Feature: 534		Feature: 535	
Feature: 536				Feature: 537		Feature: 538		Feature: 539	
Feature: 540				Feature: 541		Feature: 542		Feature: 543	
Feature: 544				Feature: 545		Feature: 546		Feature: 547	
Feature: 548				Feature: 549		Feature: 550		Feature: 551	
Feature: 552				Feature: 553		Feature: 554		Feature: 555	
Feature: 556				Feature: 557		Feature: 558		Feature: 559	
Feature: 560				Feature: 561		Feature: 562		Feature: 563	
Feature: 564				Feature: 565		Feature: 566		Feature: 567	
Feature: 568				Feature: 569		Feature: 570		Feature: 571	
Feature: 572				Feature: 573		Feature: 574		Feature: 575	
Feature: 576				Feature: 577		Feature: 578		Feature: 579	
Feature: 580				Feature: 581		Feature: 582		Feature: 583	
Feature: 584				Feature: 585		Feature: 586		Feature: 587	
Feature: 588				Feature: 589		Feature: 590		Feature: 591	
Feature: 592				Feature: 593		Feature: 594		Feature: 595	
Feature: 596				Feature: 597		Feature: 598		Feature: 599	
Feature: 600				Feature: 601		Feature: 602		Feature: 603	
Feature: 604				Feature: 605		Feature: 606		Feature: 607	
Feature: 608				Feature: 609		Feature: 610		Feature: 611	
Feature: 612				Feature: 613		Feature: 614		Feature: 615	
Feature: 616				Feature: 617		Feature: 618		Feature: 619	
Feature: 620				Feature: 621		Feature: 622		Feature: 623	
Feature: 624				Feature: 625		Feature: 626		Feature: 627	
Feature: 628				Feature: 629		Feature: 630		Feature: 631	
Feature: 632				Feature: 633		Feature: 634		Feature: 635	
Feature: 636				Feature: 637		Feature: 638		Feature: 639	
Feature: 640				Feature: 641		Feature: 642		Feature: 643	
Feature: 644				Feature: 645		Feature: 646		Feature: 647	
Feature: 648				Feature: 649		Feature: 650		Feature: 651	
Feature: 652				Feature: 653		Feature: 654		Feature: 655	
Feature: 656				Feature: 657		Feature: 658		Feature: 659	
Feature: 660				Feature: 661		Feature: 662		Feature: 663	
Feature: 664				Feature: 665		Feature: 666		Feature: 667	
Feature: 668				Feature: 669		Feature: 670		Feature: 671	
Feature: 672				Feature: 673		Feature: 674		Feature: 675	
Feature: 676				Feature: 677		Feature: 678		Feature: 679	
Feature: 680				Feature: 681		Feature: 682		Feature: 683	
Feature: 684				Feature: 685		Feature: 686		Feature: 687	
Feature: 688				Feature: 689		Feature: 690		Feature: 691	
Feature: 692				Feature: 693		Feature: 694		Feature: 695	
Feature: 696				Feature: 697		Feature: 698		Feature: 699	
Feature: 700				Feature: 701		Feature: 702		Feature: 703	
Feature: 704				Feature: 705		Feature: 706		Feature: 707	
Feature: 708				Feature: 709		Feature: 710		Feature: 711	
Feature: 712				Feature: 713		Feature: 714		Feature: 715	
Feature: 716				Feature: 717		Feature: 718		Feature: 719	
Feature: 720				Feature: 721		Feature: 722		Feature: 723	
Feature: 724				Feature: 725		Feature: 726		Feature: 727	
Feature: 728				Feature: 729		Feature: 730		Feature: 731	
Feature: 732				Feature: 733		Feature: 734		Feature: 735	
Feature: 736				Feature: 737		Feature: 738		Feature: 739	
Feature: 740				Feature: 741		Feature: 742		Feature: 743	
Feature: 744				Feature: 745		Feature: 746		Feature: 747	
Feature: 748				Feature: 749		Feature: 750		Feature: 751	
Feature: 752				Feature: 753		Feature: 754		Feature: 755	
Feature: 756				Feature: 757		Feature: 758		Feature: 759	
Feature: 760				Feature: 761		Feature: 762		Feature: 763	
Feature: 764				Feature: 765		Feature: 766		Feature: 767	
Feature: 768				Feature: 769		Feature: 770		Feature: 771	
Feature: 772				Feature: 773		Feature: 774		Feature: 775	
Feature: 776				Feature: 777		Feature: 778		Feature: 779	
Feature: 780				Feature: 781		Feature: 782		Feature: 783	
Feature: 784				Feature: 785		Feature: 786		Feature: 787	
Feature: 788				Feature: 789		Feature: 790		Feature: 791	
Feature: 792				Feature: 793		Feature: 794		Feature: 795	
Feature: 796				Feature: 797		Feature: 798		Feature: 799	
Feature: 800				Feature: 801		Feature: 802		Feature: 803	
Feature: 804				Feature: 805		Feature: 806		Feature: 807	
Feature: 808				Feature: 809		Feature: 810		Feature: 811	
Feature: 812				Feature: 813		Feature: 814		Feature: 815	
Feature: 816				Feature: 817		Feature: 818		Feature: 819	
Feature: 820				Feature: 821		Feature: 822			

Produkte	CNC Präzisionsdrehteile Fabrik, CNC-gefräste Teile Händler, Präzision Drehteile Hersteller, Präzisions-CNC-Bearbeitungslieferant, CNC-Bearbeitung Teil, CNC-Drehmaschine, CNC-Drehteil, CNC Turing Teile
Materialien	Aluminium AL6061 AL6065, AL6063, AL7075, SUS304, SUS303, SUS316, POM etc.
Größe	Nach Kundenzeichnung
Oberflächenbehandlung	Wärmebehandlung, Polieren, Beschichtung, verzinkt, Galvanik, Sprühen und Malen und so weiter
Verpackung	Holzkasten oder wie pro Anforderungen des Kunden
Verarbeitungsausrüstungen	CNC-Bearbeitungszentrum, Schleifmaschine, Fräsmaschine Teile, Bohrmaschine Teile, horizontal Fräsmaschine, Anfasmaschine, CNC Schneidemaschine usw.
Messgeräte	Härteprüfer, Präzisionssteck gauge, Endmaß, digital Bügelmessschraube, Bügelmessschraube, digital Sattel, Stichmaß, Innen Messuhr, Dial Messschieber, Messuhr, Tiefenmess Bremssattel und so weiter
MOQ	verkäuflich
Precision / Toleranz	+/- 0,01 mm
Zahlung	T / T 50% Ablagerung im Voraus, 50% T / T vor Versand; oder andere.
Business-Bereich	CNC-Bearbeitungszentrum, CNC-Bearbeitung, CNC-Bohren, CNC-Drehen, Schleifen, Gewindeschneiden, Formenbau und Verarbeitung, Gießen, Blatt psychischen Arbeits etc
Anwendung	Automation Maschine, medizinische Geräte, Industriemaschinen, Automobil, Elektrogerät, und anderen Branchen, CNC-Drehteile, Autoteile
Ports	Shenzhen China
Lieferung	20-25 Tage nach T / T 50% Anzahlung
Hauptausrüstungen	CNC Bearbeitungszentrum
1.Name: Fabrik-Preis OEM CNC Drehteile	
2.Process: 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% geprüft	
7.Specification: OEM serice streng nach Zeichnung und Muster	
8. Beispiellieferfrist: 25-30 Tage, pro Artikel.	
9. Anwendung: CNC-Drehteile, Bergbau-Zubehör, Maschinen accessoried, Industrie, Autoteile, etc	
10. Kunde: USA, Kanada, Austrial, EU usw.	
11. Zertifizierung: ISO 9001	
Unsere Vorteil	
1. 10 Jahre Erfahrung mit ISO-zertifiziert	
2. Alle Arten von Material zur Verfügung steht	
3. Alle kindls von sureface finishment ist abailable	
4. Qualität mit konkurrenzfähigem Preis	
5. Schnelle Lieferzeit	
6. Proben verfügbar	
7. Haben Exporterfahrung auf der ganzen Welt	
Unsere Dienstleistungen	
CNC-Drehteile Probe: Kann für Test liefern	
CNC-Drehteile Verpackung: Standardverpackung	
CNC-Drehteile-Zertifizierung: ISO9001	
CNC-Drehteile Qualität: ausschließlich Qualitätskontrolle	
CNC-Drehteile OEM wird begrüßt	