



Gold Tech Industries
1450 East Curry Road
Tempe, AZ 85281-1866

Gold Tech Industries Quotation Agreement

1. All Customer PO's are required to have pertinent information which is listed in the applicable plating specification. Gold Tech will not consult our Customers for this information and will process to the requirements supplied on the PO and/or drawing.
2. Hardness, heat resistance, adhesion heat quench method, purity, integrity, smoothness, solderability, and ductility lot testing for:
AMS 2422, ASTM-B488, MIL-DTL-45204, and MIL-G-45204 are excluded from this quotation. If any of these lot tests are required additional fees will apply.
3. Visual, thickness, and adhesion lot testing for AMS-2422, ASTM-B488, MIL-DTL-45204, and MIL-G-45204 are performed per specification.
4. AMS 2422, Revision F, requires monthly testing for corrosion resistance to be 1" x 6" coupons. Gold Tech will continue to process their monthly testing on 1" x 4" coupons in accordance with Revision E. Customers who prefer to have their monthly testing performed on 1" x 6" coupons must supply the coupons and pay for the testing.
5. AMS 2403 is a general reference Nickel Plating specification. Periodic testing requirements will be carried over to the appropriate Nickel type Gold Tech is plating too; AMS 2424 for Sulfamate Nickel or AMS-QQ-N-290 for Bright or Sulfamate Nickel.
6. Gold Tech's visual inspection uses MIL-STD-105, Table I General Inspection Level II, with Table IIA – AQL 1.5, as the default sampling plan and a reduced sampling plan for non-destructive testing.