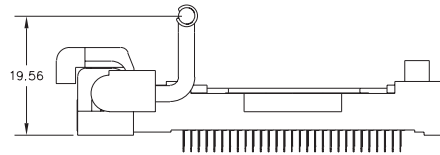
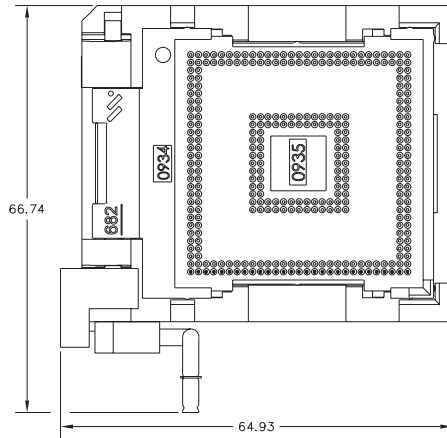
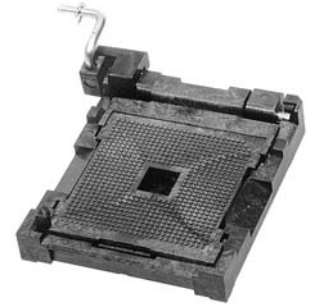


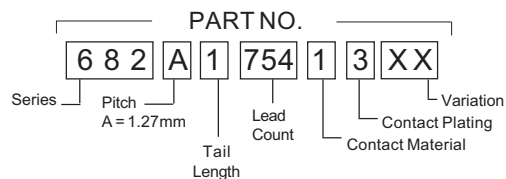
682 Series ZIF μ PGA Socket

- Zero Insertion Force with normally closed contacts
- Horizontal and vertical detents allow positive handle locations
- Chamfered lead-in area for easy insertion of IC contacts
- Keyed hole plug available for device orientation



Lead Count	Pitch e (mm)	Package Size (mm)	Matrix	Pin Diameter (mm)	Part Number
754	1.27	40X40	29X29	0.3	682A275413XX

DESCRIPTION & ORDERING INFORMATION



MATERIALS & SPECIFICATIONS

- Socket Body: PES or Equivalent
- Contact: Beryllium Copper Alloy or Spinodal
- Contact Plating: Gold over Nickel
- Contact Normal Force: 20 grams
- Contact Resistance: 35 m Ω
- Dielectric: 600V AC for 2 minutes
- Temperature Rating: 150°C
- Current Rating: 1.5 Amps
- Durability: 10,000 cycles min.