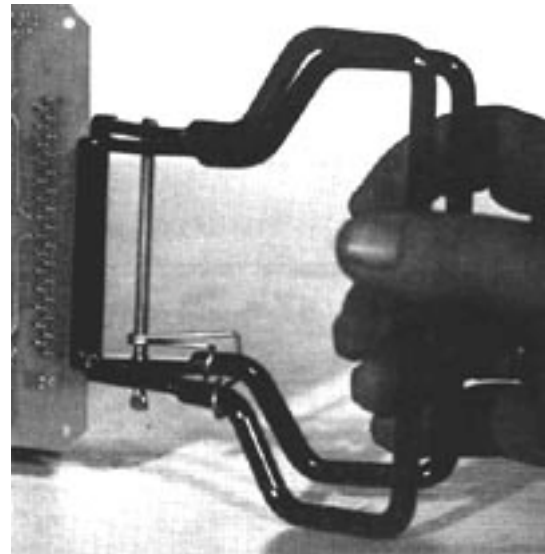


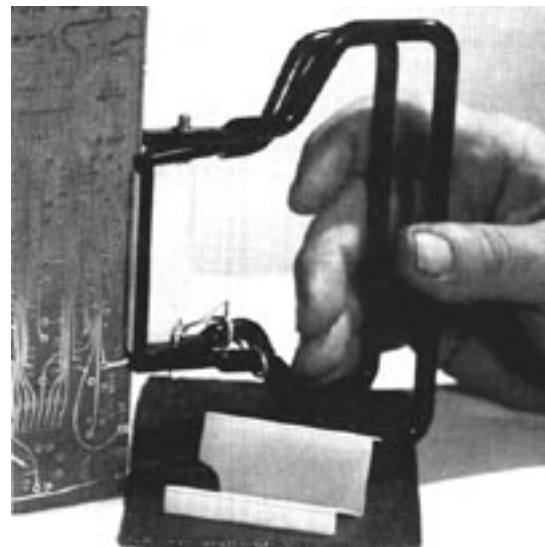
Calmark offers the Series 112 Card Puller for efficient extraction of PC cards from connectors. Positive gripping action provides safe and easy card extraction without damage to circuits or components.

Calmark offers the Series 112n insulated Card Puller for efficient card extraction of PC cards from connectors while providing positive insulation between gripping surfaces and circuitry.

- *Positive gripping action*
- *Durable nylon insert provides positive insulation between gripping surfaces and circuitry*
- *No wear on gripping surfaces*
- *Grips cards to 1/8 inch thick (3.2)*
- *Gripping area is only 1/8 X 2 7/8 inches. (3.2. 73.0)*
- *Sturdy wire form design*
- *Vinyl plastic coated in addition to nylon insert*
- *Nylon insert can retrofit series 112 card puller and similar competitive card pullers*



Series 112



Series 112N

Materials & Finishes

- Handles:** 1/4" dia. Low Carbon Steel
Coated with .015 (0.38) thick PVC plastic (black)
- Insert:** Nylon 6/6 (Natural-white)
- Pin:** 1/8" (3.18) dia. Low Carbon Steel
Electro-plated
- Spring:** .060 (1.52) dia. Stainless Steel