## **PCB** Accessories

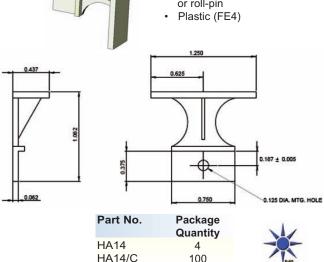


## **HA14**

## HD36B

### **Pull Type Ejector Handle**

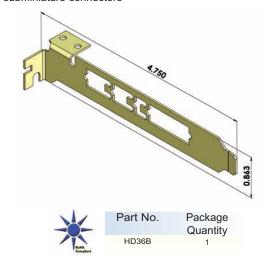
- Extraction/insertion handles
- Mounts on front edge of Plugbord<sup>tm</sup> with single screw or roll-pin



## **Mounting Bracket Kit**

Mounting Bracket Kit with hardware for IBM PC, AT & EISA P.C. boards

Pattern has "knock out" cutouts for "D" subminiature connectors



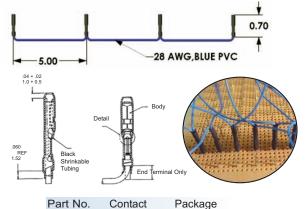
# T120-1

# **EyeletsT15.23,T123**

### **Slip-On Contacts**

- · Reels of slip-on contacts. 5" apart
- Slips onto .025" square posts
- 28 gage PVC insulated blue wire
- Temperature Range: -310 to 221°F (-190 to 105°C)





Quantity.

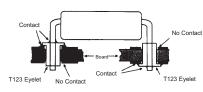
Reel of 50

installed on wire www.vectorelect.com

Description

installed on wire

- 2 versions provide hole size reduction
  - T123 reduces .055" dia. holes to .042"
- T123 eyelets are copper with .0003" to .0005" thick tin plating T15.23 - reduces .062" dia. holes to .042"
- Simulates copper thru hole plating
- Used to commit power and ground planes



Contact	No Contact
Board	
T123 Eyelet No Contact	T123 Eyelet

Part No.	Qty	Α	В	С	ID
T15.23/M	1000	.062"	.105"	.093"	.042"
T123/500	500	.055"	.105"	.093"	.042"
T123/1000	1000	.055"	.105"	.093"	.042"



A .062

800-423-5659

T120-1/50

T120-1/250

