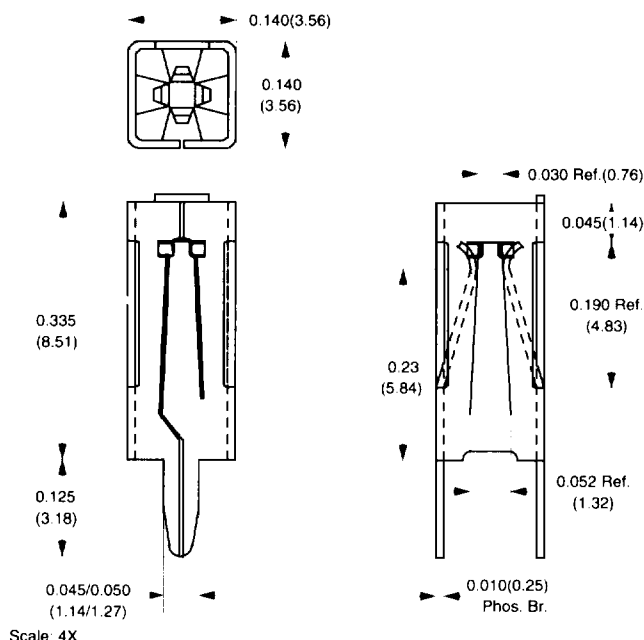


0.060"(1.52mm), 0.045"(1.14mm), 0.031" x 0.062" (0.79mm x 1.57mm) and 0.090"(2.29mm) PCB Mountable Accu-Pak™ Post Receptacles



D

Detail	Loose Part Number	Reeled Part Number	Mating Terminal Size
D	1062-□□□	6062-□□□	0.060"(1.52mm) Rd. or Sq.
D	1062-300-□□□	6062-300-□□□	0.031" x 0.062" (0.79mm x 1.57mm)
D	1062-400-□□□	6062-400-□□□	0.045"(1.14mm) Rd. or Sq.
D	1062-200-□□□	6062-200-□□□	0.090"(2.29mm) Rd. or Sq.

Available Finishes

□□□: 3, 6, 14, 19, 20, 21, 22, 23, 24, 25, S19, S20, S21, S22, S23, S24, S25, SP

Application Data

Mounting Type	Mating Type	Mating Entry	Mounting Hole Diameter/Row Spacing	Applicator System
Outward Splay	Vertical	Bottom	0.150"(3.81mm) 0.200" x 0.300" (5.08mm x 7.62mm)	Loose: ZPT81-1062 Reeled: Model 9500, 9500CNC

Performance Data

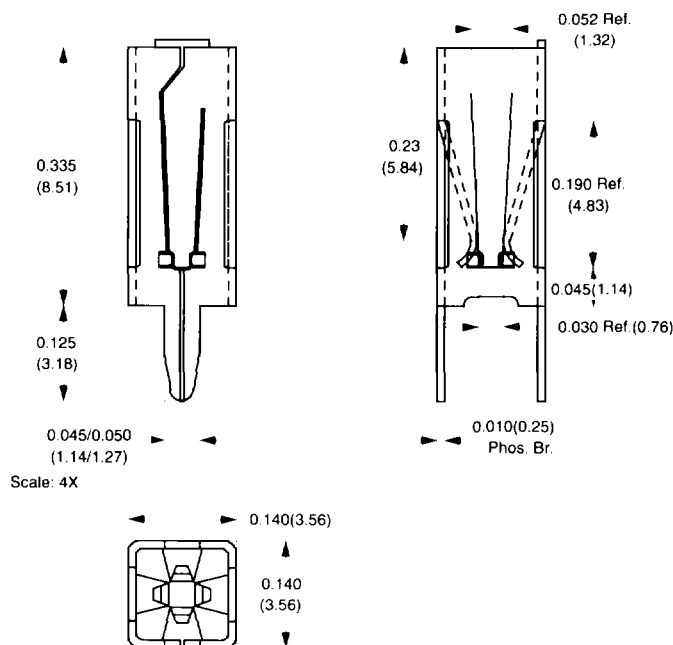
Current Rating	Resistance Rating	Temperature Rating	Insertion Force-Max.	Withdrawal Force-Min.
10 Ampere	12mΩ Max.	-65°C to 105°C	16.0oz(4.448N)	1.0oz(0.278N)

¹Non-Plated Through Hole. Please Consult Factory For Information Regarding Plated Through Holes, Smaller Row Spacings and Vibration/Shock Resistant Applications.

²Please Consult Factory For Information Regarding Higher Current Requirements and Dry Circuit Applications.

³Please Consult Factory For Information Regarding Higher Temperature Applications.

0.060(1.52mm), 0.045"(1.14mm), 0.031" x 0.062" (0.79mm x 1.57mm) and 0.090"(2.29mm) PCB Mountable Accu-Pak™ Post Receptacles



Scale: 4X

E

Detail	Loose Part Number	Reeled Part Number	Mating Terminal Size
E	1144-□□□	6144-□□□	0.060"(1.52mm) Rd. or Sq.
E	1144-300-□□□	6144-300-□□□	0.031" x 0.062" (0.79mm x 1.57mm)
E	1144-400-□□□	6144-400-□□□	0.045"(1.14mm) Rd. or Sq.
E	1144-200-□□□	6144-200-□□□	0.090"(2.29mm) Rd. or Sq.

Available Finishes

□□□: 3, 6, 14, 19, 20, 21, 22, 23, 24, 25, S19, S20, S21, S22, S23, S24, S25, SP

Application Data

1Mounting Type	Mating Type	Mating Entry	1Mounting Hole Diameter/Row Spacing	Applicator System
Outward Splay	Vertical	Top	0.150"(3.81mm) 0.200" x 0.300" (5.08mm x 7.62mm)	Loose: ZPT81-1062 Reeled: Model 9500, 9500CNC

Performance Data

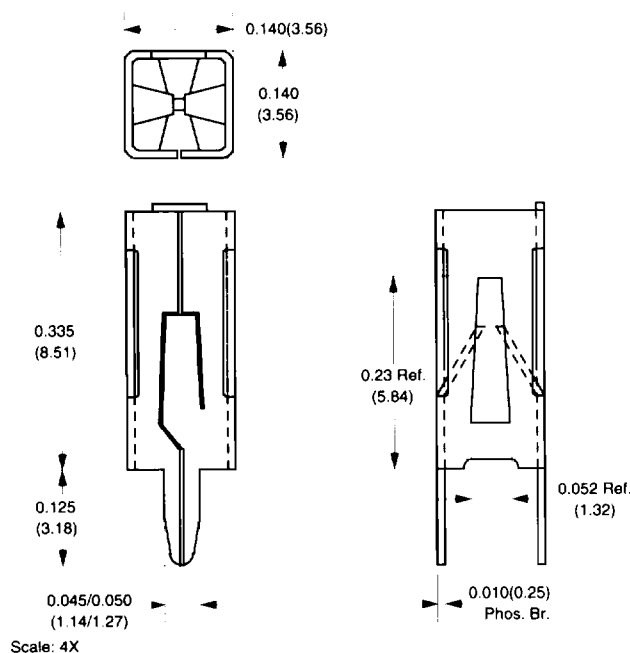
2Current Rating	Resistance Rating	3Temperature Rating	Insertion Force-Max.	Withdrawal Force-Min.
10 Ampere	12mΩ Max.	-65°C to 105°C	16.0oz(4.448N)	1.0oz(0.278N)

1Non-Plated Through Hole. Please Consult Factory For Information Regarding Plated Through Holes, Smaller Row Spacings and Vibration/Shock Resistant Applications.

2Please Consult Factory For Information Regarding Higher Current Requirements and Dry Circuit Applications.

3Please Consult Factory For Information Regarding Higher Temperature Applications.

0.060"(1.52mm), 0.045"(1.14mm), 0.031" x 0.062" (0.79mm x 1.57mm) and 0.090"(2.29mm)PCB Mountable Accu-Pak™ Post Receptacles - High Retention



F

Detail	Loose Part Number	Reeled Part Number	Mating Terminal Size
F	1146-□□□	6146-□□□	0.060"(1.52mm) Rd. or Sq.
F	1146-300-□□□	6146-300-□□□	0.031" x 0.062" (0.79mm x 1.57mm)
F	1146-400-□□□	6146-400-□□□	0.045"(1.14mm) Rd. or Sq.
F	1146-200-□□□	6146-200-□□□	0.090"(2.29mm) Rd. or Sq.

Available Finishes

□□□: 3, 6, 14, 19, 20, 21, 22, 23, 24, 25, S19, S20, S21, S22, S23, S24, S25, SP

Application Data

1Mounting Type	Mating Type	Mating Entry	1Mounting Hole Diameter/Row Spacing	Applicator System
Outward Splay	Vertical	Bottom	0.150"(3.81mm) 0.200" x 0.300" (5.08mm x 7.62mm)	Loose: ZPT81-1062 Reeled: Model 9500, 9500CNC

Performance Data

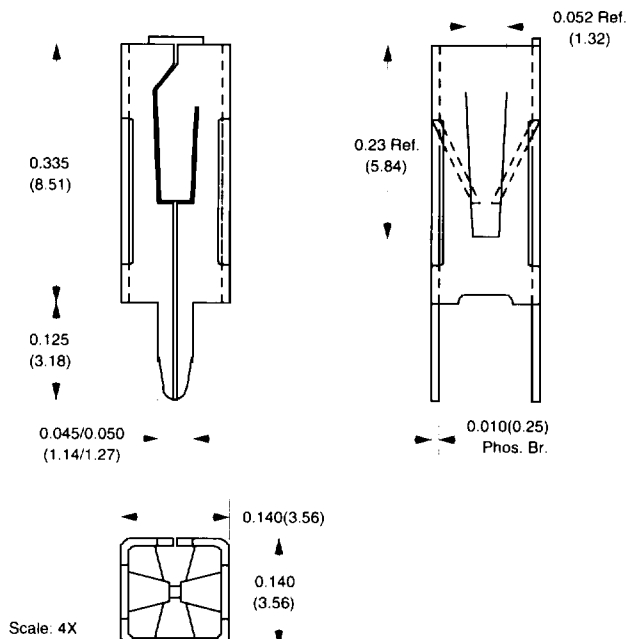
2Current Rating	Resistance Rating	3Temperature Rating	Insertion Force-Max. Application Dependent Submit Mating Terminal Sample To Factory	Withdrawal Force-Min. Application Dependent Submit Mating Terminal Sample To Factory
10 Ampere	12mΩ Max.	-65°C to 105°C		

1Non-Plated Through Hole. Please Consult Factory For Information Regarding Plated Through Holes, Smaller Row Spacings and Vibration/Shock Resistant Applications.

2Please Consult Factory For Information Regarding Higher Current Requirements and Dry Circuit Applications.

3Please Consult Factory For Information Regarding Higher Temperature Applications.

0.060(1.52mm), 0.045"(1.14mm), 0.031" x 0.062" (0.79mm x 1.57mm) and 0.090"(2.29mm)PCB Mountable Accu-Pak™ Post Receptacles - High Retention



G

Detail	Loose Part Number	Reeled Part Number	Mating Terminal Size
G	1147-□□□	6147-□□□	0.060"(1.52mm) Rd. or Sq.
G	1147-300-□□□	6147-300-□□□	0.031" x 0.062" (0.79mm x 1.57mm)
G	1147-400-□□□	6147-400-□□□	0.045"(1.14mm) Rd. or Sq.
G	1147-200-□□□	6147-200-□□□	0.090"(2.29mm) Rd. or Sq.

Available Finishes

□□□: 3, 6, 14, 19, 20, 21, 22, 23, 24, 25, S19, S20, S21, S22, S23, S24, S25, SP

Application Data

1Mounting Type	Mating Type	Mating Entry	1Mounting Hole Diameter/Row Spacing	Applicator System
Outward Splay	Vertical	Top	0.150"(3.81mm) 0.200" x 0.300" (5.08mm x 7.62mm)	Loose: ZPT81-1062 Reeled: Model 9500, 9500CNC

Performance Data

2Current Rating	Resistance Rating	3Temperature Rating	Insertion Force-Max. Application Dependent Submit Mating Terminal Sample To Factory	Withdrawal Force-Min. Application Dependent Submit Mating Terminal Sample To Factory
10 Ampere	12mΩ Max.	-65°C to 105°C		

1Non-Plated Through Hole. Please Consult Factory For Information Regarding Plated Through Holes, Smaller Row Spacings and Vibration/Shock Resistant Applications.

2Please Consult Factory For Information Regarding Higher Current Requirements and Dry Circuit Applications.

3Please Consult Factory For Information Regarding Higher Temperature Applications.