

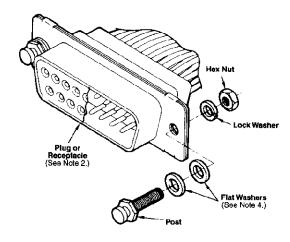
## **AMPLIMITE Subminiature D Type Connectors** (Continued)

Hardware (Continued)

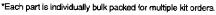
## **Locking Post Assembly**

## Material and Finish:

All Parts-Cold rolled steel, zinc plated clear or ye low chromate

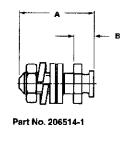


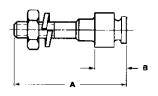
Thread Size	Locking Post Finish	Dimensions		Locking Post Kit Number (See Note 4)	
		A	8	Individual	Bulk Packed*
4-40	Yellow Chromate	.410 10.41	.11 <b>0</b> 2.79	206514-1	206514-3
		. <b>560</b> 14.22	.110 2.79	206514-6	206514-7
2-56	Yellow Chromate	. <b>615</b> 15.62	. <b>172</b> 4.37	747242-1	_
	Clear Chromate	. <b>615</b> 15.62	.172 4.37	747242-3	747242-4



- Notes: 1. All parts are packaged unassembled.
  - 2. Each kit is comprised of two complete assemblies, as illustrated above.
  - 3. For front panel mounting, it is recommended that a shirn be used between the connector flange and panel to prevent bowing of the flange.
  - 4. Locking posts with 2-56 thread size are to be used with cable clamps with mounting flanges. Locking posts with 4-40 thread size can be used with all other cable clamps

  - 5. Locking posts mate with slide latches.





Part No. 747242-1