

# 「97 シリーズ」カタログ変更情報

2022 年 9 月 5 日  
アンフェノールジャパン株式会社

ページ	項目	変更内容	変更日
P1	97 シリーズの特長、利点	CSA、CE 規格の削除。TUV 規格の追加。	2022 年 9 月 5 日
P27	97 シリーズの圧着工具	Strip-Crimp Machines の記述の削除。	

## 【変更後】

The Amphenol® 97 Series design features and benefits:

- Low cost, general duty non-environmental
- Solder or crimp termination
- **UL Recognized (E115497), TÜV Certification**
- Wide selection of shell styles and insert patterns
- Wide selection of connector finishes - cadmium or non-cadmium (environmentally friendly zinc alloy)
- Threaded coupling, hard dielectric inserts



## 【変更前】

The Amphenol® 97 Series design features and benefits:

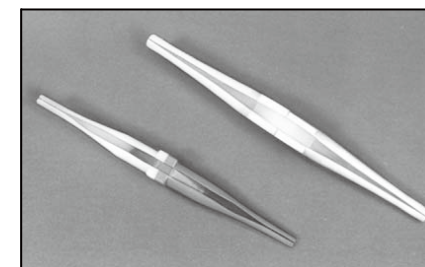
- Low cost, general duty non-environmental
- Solder or crimp termination
- **UL Recognized (E115497), CSA Recognized (069183\_0\_000) CE Certification (AT1312862E)**
- Wide selection of shell styles and insert patterns
- Wide selection of connector finishes - cadmium or non-cadmium (environmentally friendly zinc alloy)
- Threaded coupling, hard dielectric inserts



## Contact Termination Tools

### Insertion / Extraction Tools

Part Number:	Contact Size	
	16	12
	M81969/14-03	M81969/14-04



### Crimping Tools (Full Cycle Type)

Crimping Tool Part Number	Contact Part Number
357-578	9738-1216X-X thru 9755-1622X-X
	9745-2026X-X thru 9755-2630X-X
357-579	9745-2026X-X thru 9755-2630X-X
	9745-2630X-X thru 9755-2630X-X



### ~~Strip-Crimp Machines~~

~~For large production quantities, consult Amphenol, Endicott, NY for information on semi-automatic crimping equipment.~~