

### Crimp Tool and Positioner for #16 Coaxial Outer Contact

For crimping size #16 shield sleeves. These mil spec approved tools feature a ratchet mechanism to prevent damage from overcrimping. Check calibration with M22520/3 gage.



**L** Crimp tool for use with size #16 coaxial contacts. Blue handles. 9.75 inches OAL, 1.25 pounds.

**M** Positioner for use with size #16 coaxial contacts. Use with 809-127 (M22520/4-01) crimp tool.

Figure	Part Number	Military Part Number	Daniels Part Number	Tool Code
L	<b>809-127</b>	M22520/4-01	GS100-1	L
M	<b>809-126</b>	M22520/4-02	GP295	M

### Crimp Tool and Positioner for #12 Coaxial Outer Contact

For crimping size #12 shield sleeves. These mil spec approved tools feature a ratchet mechanism to prevent damage from overcrimping. Check calibration with M22520/3 gage.



**N** Crimp tool for use with size #12 coaxial contacts. Black handles. 9.75 inches OAL, 1.25 pounds.

**O** Positioner for use with size #12 coaxial contacts. Use with 809-133 (M22520/31-01) crimp tool.

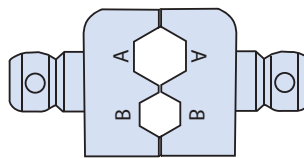
Figure	Part Number	Military Part Number	Daniels Part Number	Tool Code
N	<b>809-133</b>	M22520/31-01	GS200-1	N
O	<b>809-134</b>	M22520/31-02	G2P330	O

### Parallel Action Crimp Tool and Hex Die Set for 50 Ohm Matched Impedance #12 Coax



**P** Parallel action tool for use with hex crimp dies. 11 inches OAL, 2.0 pounds. Anodized aluminum frame, steel mechanism, plastic handles. Includes tool for die set removal. Accepts all M22520/5 die sets.

**Q** Die set for terminating coaxial shield to outer contact. Use with size #12 matched impedance M39029/102 and 103 type coaxial contacts. Set consists of upper and lower halves. Made of hardened steel with black oxide finish. Approximately 2 inches in length, assembled. Die set has two closures per illustration.



A .128 (3.25) HEX  
B .105 (2.67) HEX



Figure	Part Number	Military Part Number	Daniels Part Number	Tool Code
P	<b>809-129</b>	M22520/5-01	HX4	P
Q	<b>809-130</b>	M22520/5-03	Y196	Q

Dimensions in Inches (millimeters) are subject to change without notice.