

MH860 (M22520/7-01)

Miniature Adjustable Crimp Tools



MIDDLE RANGE INDENT CRIMP TOOL MH860 M22520/7-01

Qualified to MIL-DTL-22520/7*, the DMC MH860 is a recent addition to the military specification. It was developed to meet the demonstrated need for supporting the majority of electrical systems with one versatile crimp tool frame.

The MH860 accepts the entire middle wire range of 16 through 28 AWG, with positioners which adapt it to virtually all applications consistent with others in the MIL-DTL-22520 family.

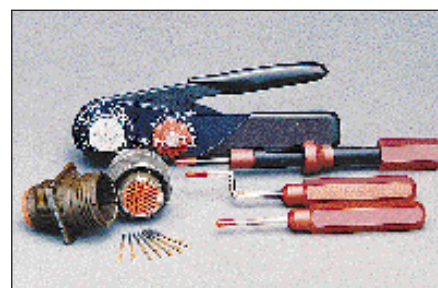


The DMC123 tool kit contains the MH860 tool frame, tool gage, and all mil-spec positioners. Also included in the DMC123 are tool instruction sheets and a tool selection chart.

* Change to SAE AS22520 in process consult DMC for status.

MIL 860 PART NUMBERS			
MILITARY P/N	DMC P/N	DESCRIPTION	NSN
M22520/7-01	MH860	TOOL FRAME	5120-01-335-8573
M22520/7-02	86-1S	POSITIONER	5120-01-335-8597
M22520/7-03	86-2	POSITIONER	5120-01-335-8598
M22520/7-04	86-3	POSITIONER	5120-01-335-8599
M22520/7-05	86-4	POSITIONER	5120-01-335-8600
M22520/7-06	86-5	POSITIONER	5120-01-335-8601
M22520/7-07	86-6	POSITIONER	5120-01-335-8602
M22520/7-08	86-7	POSITIONER	5120-01-335-8603
M22520/7-09	86-11S	POSITIONER	5120-01-335-8604
M22520/7-10	86-12S	POSITIONER	5120-01-335-8605
M22520/7-11	86-19	POSITIONER	5120-01-335-8606
M22520/7-12	86-20	POSITIONER	5120-01-335-8607
M22520/7-13	86-21	POSITIONER	5120-01-335-8608
M22520/3-3	G145	GAGE	5120-00-338-0378
	86-37	ADJUSTABLE POSITIONER	
	DMC123	M22520/7 TOOL KIT	5180-01-355-5616

MIL-DTL-28840 TOOLING PART NUMBERS			
MILITARY P/N	DMC P/N	DESCRIPTION	NSN
M22520/34-01	39-000	BASIC CRIMP TOOL	5120-01-242-3516
M22520/34-02	39-102	POSITIONER	5120-01-242-1041
M22520/35	G345	GAGE	5220-01-392-1065
M81969/33-01	DAK55-22SA	INST. TOOL (STRAIGHT)	5120-01-230-1506
M81969/33-02	DAK55-22JA	INST. TOOL (OFFSET)	5120-01-335-8666
M81969/34-01	DRK56-22A	REMOVAL TOOL	5120-01-230-1507
	DMC782	MIL-C-28840 TOOL KIT	5180-01-363-1391



THE MIL-DTL-28840 TOOLING

MIL-DTL-28840 connectors were developed for the Navy, for use with jacketed cable for shipboard applications. They are a high density circular connector series utilizing a high shock threaded coupling system with front release crimped contacts.

For these connectors DMC has added a new crimping tool to its range, the M22520/34-01.