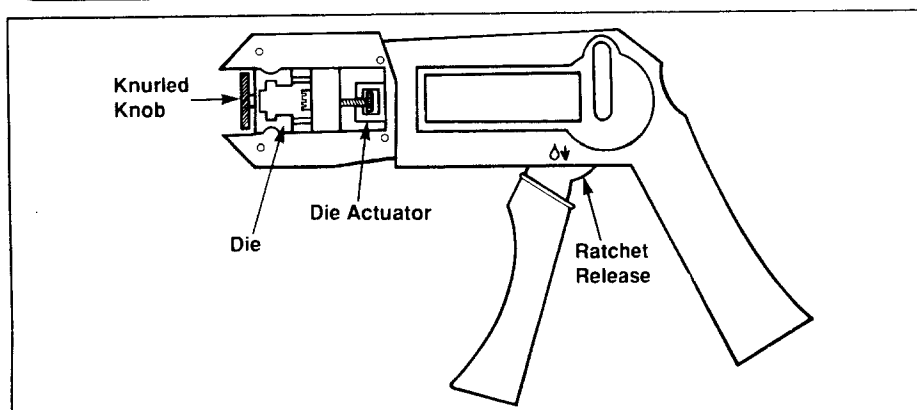




## FCC68 Plug Crimp Tools

Stock Nos. 486-072, 455-208



	Die RS Stock No.	Plug RS Stock No.	Cable RS Stock No.	Strip Length
4-Way	464-886	477-309	361-226	7.0mm
6-Way	464-892	477-315	361-232	7.0mm
6-W MMJ	464-909	485-899	361-232	7.0mm
8-Way, Flat Cable	464-915	477-321	365-228	15.0mm
8-Way, Solid Wire	455-214	455-258	365-082	15.0mm

### Recommended Stripping Tool RS Stock No. 544-493

#### Fitting Die

Loosen knurled knob, squeeze handles lightly to expose die actuator. Slide die onto tool ensuring that the hex screw head is located in the actuator. Tighten knurled knob to hold die tightly in the tool.

#### Termination

Locate plug in die, making sure it is fully inserted. Fit cable, with outer stripped (see table for length) into plug and squeeze the tool handles. Termination is complete when ratchet releases.

Should the tool become jammed the ratchet release can be operated by means of a release mechanism located under handle (see diagram).

#### Maintenance

Lubricate tool regularly at point marked Δ.