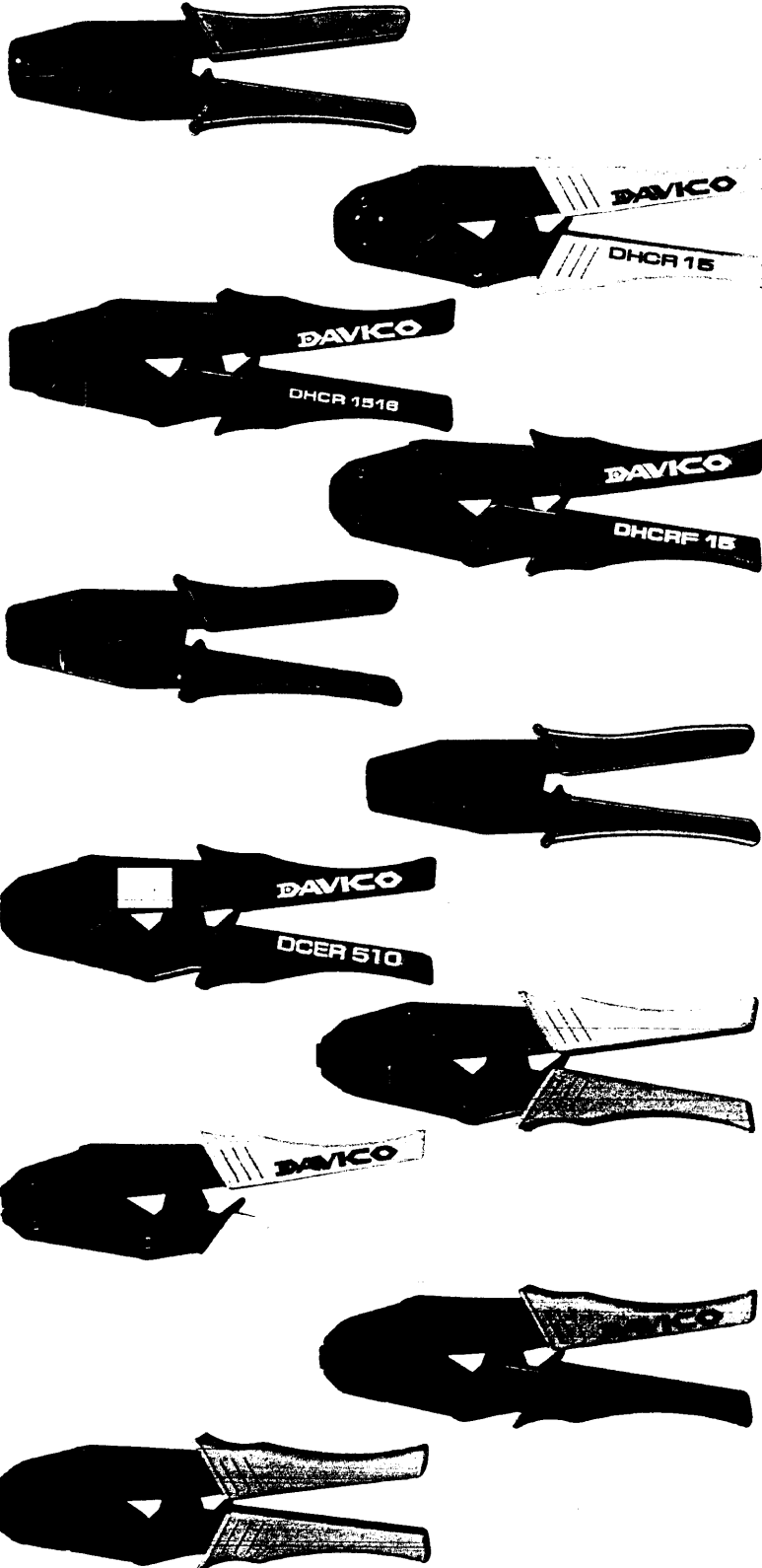


## HAND CRIMPING TOOLS (WITH CONTROLLED CALIBRATING DEVICES)

THE DAVICO RANGE OF HAND CRIMPING TOOLS HAS BEEN SELECTED TO COMPLY WITH ALL VARIATIONS TO CUSTOMER SPECIFICATION AND HAVE THE ADDED ADVANTAGE OF COMPRESSING OTHER MANUFACTURERS TERMINALS



<b>DHCR 10</b>	Triple Jaw Ratchet Tool with controlled calibration suitable for crimping miniature insulated terminals .05 to 2.55 sq.mm.
<b>DHCR 15</b>	Triple Jaw Ratchet Tool with controlled calibration suitable for crimping .25 to 6 sq.mm insulated terminals.
<b>DHCR 1516</b>	Four Jaw Ratchet Tool with controlled calibration suitable for crimping 1.5 to 16 sq.mm Davico copper tube terminals.
<b>DHCRF 15</b>	Triple Jaw Ratchet Tool with controlled calibration suitable for crimping non insulated male/female disconnect terminals with 'F' crimp configuration.
<b>DHCRF 025</b>	Double Jaw Ratchet Tool with controlled calibration suitable for 'F' crimp type miniature terminals/pins .102 sq.mm to .25 sq.mm.
<b>DHCRF 05</b>	Double Jaw Ratchet Tool with controlled calibration suitable for 'F' crimp type terminals .12 sq.mm to .5 sq.mm.
<b>DCER 510</b>	Six Jaw Ratchet Tool with controlled calibration suitable for crimping insulated and non insulated cord end terminals .5 to 10 sq.mm.
<b>DCER 1635</b>	Triple Jaw Ratchet Tool with controlled calibration suitable for crimping non insulated and insulated cord end terminals 16, 25 and 35 sq.mm.
<b>DHCR - HS</b>	Triple Jaw Ratchet Tool with controlled calibration suitable for crimping insulated heat shrink terminals prior to application of heat gun. The Compression ratio has no detrimental effect on the heatshrink insulation .25 to 6 sq.mm.
<b>DHCR - FL</b>	Double Jaw Ratchet Tool with controlled calibration suitable for crimping fully insulated nylon right angle flag terminals 0.25 to 2.5 sq.mm.
<b>DHCR - CA</b>	Ratchet Tool for co-axial cables with controlled calibration jaw sets RG58/RG59 but other sets are available.

**THE ABOVE TOOLS CAN BE CALIBRATED MANUALLY AND PROVED IN ACCORDANCE WITH ALL INTERNATIONAL STANDARDS**