CAPACITANCE SUBSTITUTION BOX
The unit is fitted with two 4mm sockets and a rotary switch which selects the following values 220, 470 pF, 1.0, 2.2, 4.7, 10, 22, 47, 100, 220, 470nF; 1µF. Maximum working voltage 250V d.c. Overall size: 90 x 90 x 35mm.

P54-2100 Capacitance Substitution Box

P54-2100

CAPACITANCE SUBSTITUTION BOX
Total range 0.1nF to 1000µF in 22 switched ranges:
0.1/0.22/0.47/1.0/2.2/4.7/10/22/47/100/220/470nF and
1/2.2/4.7/10/22/47/100/220/470/1000uF.
Tolerance +/- 10%, working voltage 100V d.c.
Dimensions: approx. 150 x 100 x 80mm, weight approx. 300g.

P54-2150 Capacitance Substitution Box

P54-2150

BATTERIES

ACCUMULATOR
Sealed, rechargeable, lead-acid. Instantaneous discharge current as shown.

P56-0210 Accumulator, 2V 5Ah, 570A
P56-0220 Accumulator, 2V 25Ah, 1335A
P56-0230 Accumulator, 6V 10Ah, 300A

P56-0210

DRY BATTERIES, High power
"High Power" zinc carbon batteries designed for comparatively heavy currents. With centre positive top cap and negative can base, except ***P56-1030*** which has snap fastener connections.

	Code	Description	Volts, V
P56-1000	HP2	D size	1.5
P56-1010	HP7	AA size	1.5
P56-1020	HP11	C size	1.5
P56-1030	PP3	9V size	9
P56-1040	HP16	AAA size	1.5

P56-1000

CELLS, RECHARGEABLE (Nickel-Cadmium)
Maintenance free, rechargeable, sealed cells. Each cell may be recharged many hundreds of times to give considerable economy over conventional non-rechargeable cells.

P56-1100 Rechargeable Cell 1.2V, AA (HP7)
P56-1110 Rechargeable Cell 1.2V, C (HP11)
P56-1120 Rechargeable Cell 1.2V, D (HP2)
P56-1130 Rechargeable Cell 8.4V, 9V (PP3)

P56-1100

BATTERY CHARGERS, see General Section of this catalogue, items C15-4010 et seq.