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Function selector dial with the following settings and ranges:

- V $\overline{\text{---}}$** (DC Voltage): 20, 200, 1000
- OFF** (Power Off)
- V \sim** (AC Voltage): 200, 750
- A $\overline{\text{---}}$** (DC Current): 2000 μ , 20m, 200m
- hFE** (Transistor Gain)
- TEMP $^{\circ}\text{C}$** (Temperature)
- Ω** (Resistance): 200, 2000, 20k
- k** (Resistance): 200k, 2000k

Terminal block labels: E, B, C, NPN, PNP

**DT838
DIGITAL
MULTIMETER**



Terminal block with safety warnings:

- 10A $\overline{\text{---}}$** (DC Current)
- V Ω mA** (Voltage, Resistance, DC Current)
- COM** (Common)

Safety warnings and ratings:

- unfused max10s each 15m
- CAT I 1000V
- CAT II 600V
- 200mA MAX
- 500V max