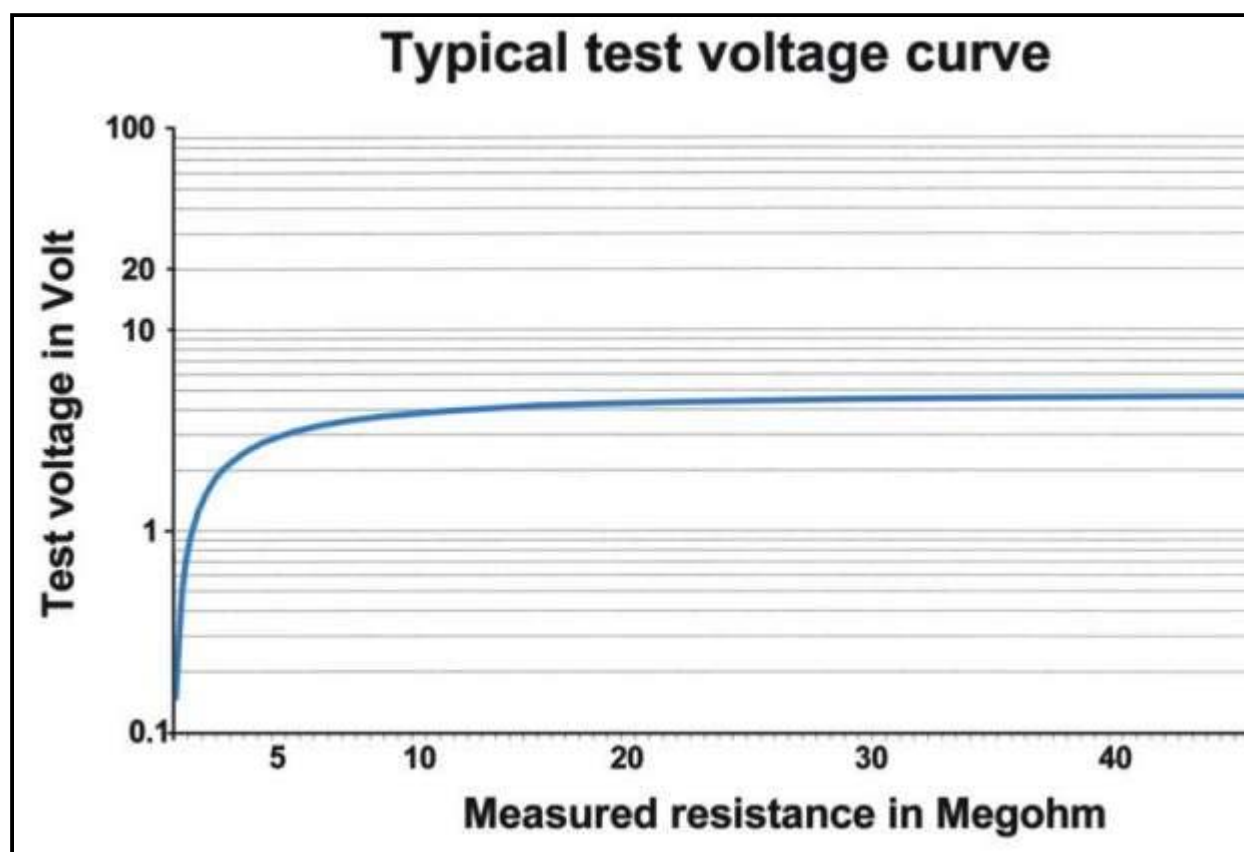


Specification and characteristics of H241, H261
wrist strap testers and test stations

SPECIFICATIONS	H241, H261
Standard calibration Fail low: Fail high:	0.75M Ω 35M Ω
Measuring range Fail low: Fail high:	0.2 to 2M Ω 25 to 100M Ω
Accuracy (at +20°C):	+/- 3%
Open circuit voltage:	24V max
Short circuit current	12 μ A max
POWER SUPPLY	.
Battery	9V PP3 alkaline
Battery life	Typically 2500 tests, 5s per test
Mains power supply	9V, 150mA, 2.1mm DC plug centre positive
PHYSICAL SPECIFICATION	Single station
Weight tester	150g
Weight of wall panel	350g
Dimensions of tester	145 x 90 x 33mm
Dimensions of wall panel	600 x 300 x 3mm

Typical terminal voltage characteristics



[Home](#) [Top](#)

Vermason Ltd, 1 Avenue One, Letchworth, Hertfordshire, SG6 2HB, United Kingdom
Tel: +44 (0)1462 672005 **Fax:** +44 (0)1462 670440 **E-mail:** websales@vermason.co.uk
