

| | | AM-520-EUR |
|--------------|-------------------|--|
| Display | | 3999 digiti |
| Tensiune AC | Domeniu | 1 mV...600V |
| | Precizie | $\pm (1.0 \% \text{ rdg.} + 3 \text{ digiti})$ |
| | Domeniu frecvente | 45 Hz...400 Hz |
| Tensiune CC | Domeniu | 0.1 mV...600 V |
| | Precizie | $\pm (0.8 \% \text{ rdg.} + 1 \text{ digit})$ |
| | Rezistenta input | 10 M Ω |
| Curent AC | Domeniu | 0.1 μ A...10A |
| | Precizie | $\pm (1.2 \% \text{ rdg.} + 2 \text{ digiti})$ |
| | Domeniu frecvente | 45 Hz...400 Hz |
| Curent CC | Domeniu | 0.1 μ A...10A |
| | Precizie | $\pm (1.0 \% \text{ rdg} + 2 \text{ digiti})$ |
| Rezistenta | Domeniu | 0.1 Ω ...40 M Ω |
| | Precizie | $\pm (1.2 \% \text{ rdg.} + 2 \text{ digiti})$ |
| Continuitate | | $R < 10 \Omega$ |
| Capacitati | Domeniu | 10 pF...4000 μ F |
| | Precizie | $\pm (3 \% \text{ rdg.} + 5 \text{ digiti})$ |
| Frecventa | Domeniu | 1,00 Hz...10 MHz |
| | Precizie | $\pm (0.1 \% \text{ rdg.} + 4 \text{ digiti})$ |
| Temperatura | Domeniu | -40...1000 C |
| | Precizie | $\pm (1.0 \% \text{ rdg.} + 8 \text{ digiti})$ |
| Clasa | | CAT III / 600V |
| Siguranta | | EN 61010, IEC 61010 |
| Alimentare | | 9 V |
| Dimensiuni | | 182 x 90 x 45 mm |
| Greutate | | 354 g (incl. baterie) |