



#### VA 2020-1/D/Spec 501 (single-stage Version) without Interface

Part No. 11981 Usable Area: 375 x 280 mm\*; Outside Dimensions: 490 x 590 x 125 (front) mm

#### VA 2020-2/E/D/H/Spec 501 (dual-stage Version) without Interface

Part No. 20850 Usable Area: 375 x 280 mm\*; Outside Dimensions: 490 x 590 x 125 (front)/220 (back) mm

#### VA 2025/D/H/Spec 501

Part No. 28409 Usable Area: 375 x 450 mm\*; Outside Dimensions: 490 x 590 x 115 (front)/205 (back) mm

#### Fixture Kit Spec 3030/L, Multimode Test System

Part No. 23648 Usable Area: 470 x 350 mm\*; Outside Dimensions: 615 x 560 mm (w x d)

#### Customizing components for OpenPin-Test (Spec)

Part No. 33512 Escan-Prob-20 (Cable length 30 cm)

Part No. 33513 Escan-Prob-30 (Cable length 40 cm)

Part No. 33514 Escan-Prob-40 (Cable length 60 cm)

Part No. 33515 Escan-Prob-50 (Cable length 80 cm)

Part No. 33516 Escan-ext-66 (for 66 mm long Pushrods)

Part No. 33517 Escan-ext-96 (for 96 mm long Pushrods)

Part No. 33518 Captor10 4.7 mm

Part No. 33519 Captor11 5 x 9 mm

Part No. 33520 Captor12 5.2 x 10.4 mm

Part No. 33521 Captor13 6 x 14.1 mm

Part No. 33522 Captor14 7.5 x 12.9 mm

Part No. 33523 Captor15 10 x 21.1 mm

Part No. 33524 Captor16 10 x 18.4 mm

Part No. 33525 Captor17 10 x 27.5 mm

Part No. 33526 Captor18 12 x 18.4 mm

Part No. 33527 Captor19 13.8 x 19.6 mm

Part No. 33528 Captor20 27.5 x 27.5 mm

Part No. 33529 Captor21 35 x 35 mm

Part No. 33530 Escan-MPX16-BON (for 16 Escans)

\* The outside dimensions of the PC-Board can in some cases be larger than the stated usable area.



VA 2025/D/H/Spec 501