PKW-2100 + MX-1 or MX-2 or MX-20

- High-performance architecture
- Comprehensive algorithms
- Parallel programs up to 10 devices
- Superior cost-performance ratio
- Easy device selection
- Check features enhance reliability
- Device updates on memory card
- Adaptable to suit requirements
- User-friendly operation

The PKW-2100 is designed as a cost-effective route to high-volume production programming. Aval Prom Programmers work excellent with Intel Flash memory components. The PKW-2100's flexible architecture supports expansion by addition of hardware and software options. The basic duplicator can copy up to 10 devices from a single master device. By adding a RAM I/O expansion board, devices can be copied from host data downloaded to RAM. For maximum yields, the PKW-2100 uses only algorithms as published in manufacturer datasheets.

INTEL FLASH MEMORY SUPPORTED:

28F010, 28F001BX, 28F020, 28F002BC, 28F002BL, 28F002BV, 28F002BX, 28F200BL, 28F200BV, 28F200BX, 28F200CV, 28F004BE, 28F004BL, 28F004BV, 28F004BX, 28F004SC, 28F400BL, 28F400BV, 28F400BX, 28F400CE, 28F400CV, 28F008BE, 28F008BV, 28F008SA, 28F008SC, 28F800BV, 28F800CE, 28F800CV, 28F016SA, 28F016SC, 28F016SV, 28F016XD, 28F016XS, 28F032SA

AVAILABILITY:

Now

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