

Title: 48TS-FEM 芯片编程 烧录 解决方案

芯片: Supports all 48-pin TSOP FLASH memory over 1MB

(AMIC)A29400T/V,A29800T,A29L800HVTV;(ATMEL)AT49BV160, AT49BV1614,AT49BV4096A, AT49BV802AT,AT49BV8192A, AT49F4096A,AT49F8011,AT49LV320T,AT49LV8192A;
(INTEL)28F160B3-B/BA,28F160C3-BA/PB,28F320B3-BA/BD, 28F320C3-TC/TD,28F400B3-T, 28F800B3-B/T; (MICRON)MT28F200B3WG-T,MT28F400B3WG-B,MT28F800B1WG-T;
(MXIC)MX28F160C3B,MX28F2100B,MX29F100B,MX29F200B/T, MX29F400T,MX29F800B, MX29LV160T,MX29LV320MT, MX29LV160BT/AT/CB,MX29LV800AT,MX29LV320B,MX29LV160T, MX26LV160BT,MX26LV400B/TT/BT,MX26LV800B/T; (FUJITSU)MBM29F200B,MBM29F160BE/TE, MBM29F200B/T, MBM29F400B/BC/T,MBM29F800B/TC/BA/T,MBM29LV160TE, MBM29LV320BE;
(HYNIX)HY29DL162T/B,HY29DL163T,HY29F800T, HY29LV160B,HY29LV320B/T,HY29LV400B, HY29LV800B/T; (SAMSUNG)K8D1616VBA,K8D1716VTC,K8D3216VBM/VTM, K8D6316VT, AM29DL163DB,AM29DL324GB,AM29F160BE; (SST)39LF400A,39LF160,39VF1602C,39LF800, 39VF320,39VF800; (STM)M28W160BT,M28W320CB,M28W640ECB,M28W800BB/BT, M29DW324DT;(WINBOND)W19B320SB,W19L320SB/ST,W28J160B, W28J320BT,W28J800T, W28V400T/B,W49L102/201

封装: TSOP

对应烧录器: HT88

