**T3**

**T/H** — T3+(∼)700ns

**ECLEAR** — T3+(∼)1.0$\mu$s, CLEAR Gassi and CRAMS, Remove Busy

**L1A** — VETO for ECLEAR, Start RDEVT

**RDEVT** — L1A AND T/H, start ROC/usrtrig

**CLOCK/CONV** — 480 clocks/converts, 1.9 MHz, triggered by RDEVT

**DRDY** — L1A+480×CLOCK+2$\mu$s

**TVME** — Generated by ROC/usrtrig during VME readout

**PCLEAR** — Generated by end of T/H, clear the Gassiplex

**SCLEAR** — Generated by ROC/usrtrig, after VME readout