Total number of rungs in routine: 5

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C:\Users\Pc\Documents\Studio 5000\Projects\ProyectoAPMV1.ACD

E110 OK E90 E100 E110 C110 E90 CTD--TON-(U) 0 **(U) (U) (U) Count Down** (CD) Timer On Delay (EN) (L)Counter Buffer_Doblado Timer Timer_Transp_Doblado Preset 8 (DN)-Preset 10000 (DN)-0 Accum Accum 0 E90 TON E100 Timer On Delay (EN) 1 (L)Timer_Alist_Doblado Preset 10000 $\langle DN \rangle$ Accum 0 E100 -TON-E110 Timer On Delay (EN) Less Than or Eql (A<=B) Timer Timer_Doblado Source A Buffer_Pulido.ACC 10000 (DN)**Preset** Accum 0 Source B 7 E110 OK E110 E80 C110 -CTU (CU) Count Up Counter Buffer_Pulido Preset (DN)— 8 Accum 0 E110 OK C110 GEQ-E80 Grtr Than or Eql (A>=B)
Source A Buffer_Doblado.ACC Source B 1 (End)