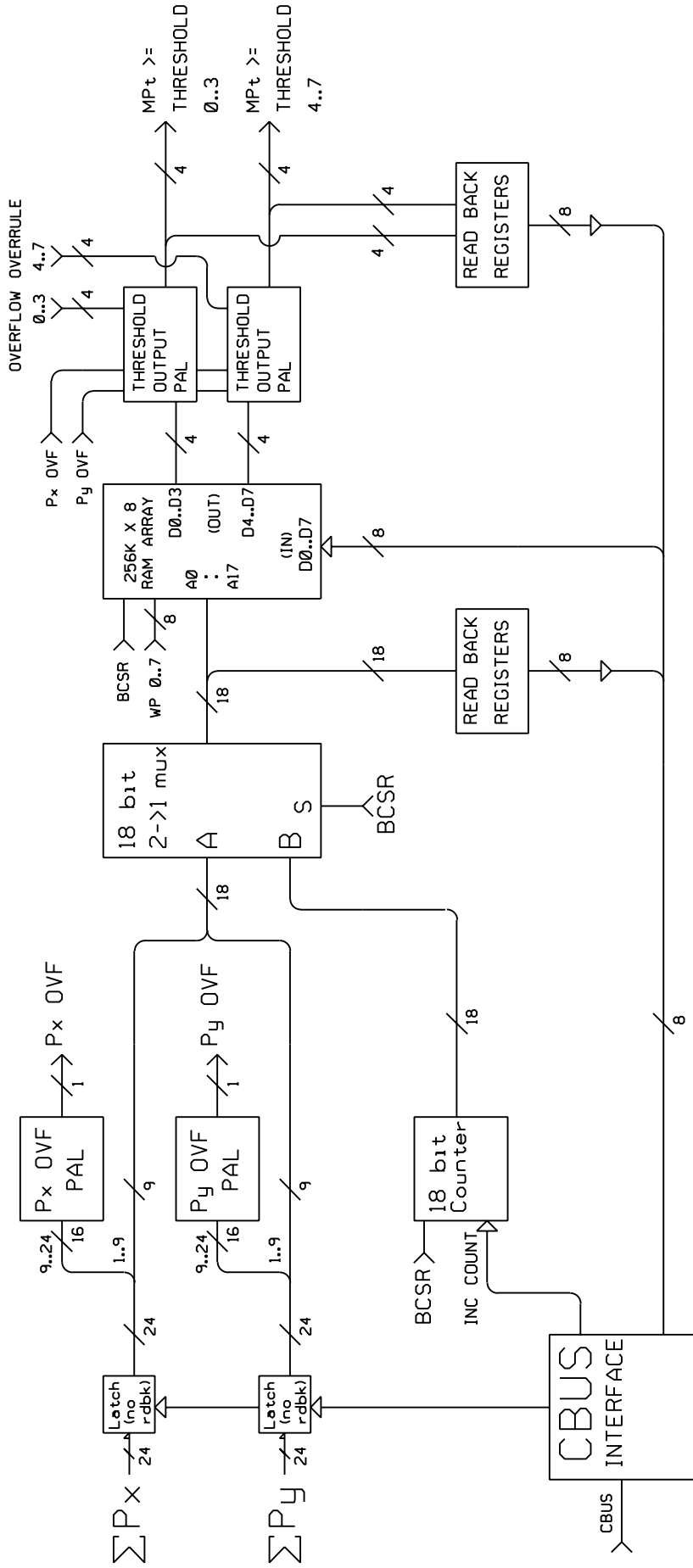


FINAL MOMENTUM LOGIC NETWORK

10-SEPT-91



NOTES:

1. Px & Py come from corrected CAT3 outputs and have no offset.
2. Each Threshold compare is done w/1, 256K x 1 RAM
3. 1bit = 1/2GEV
0 = 0GEV
4. Σ 12 bits \approx 1 TEV (signed), 2 TEV (unsigned)
 Σ 9 bits \approx 128 GEV (signed), 256 GEV (unsigned)
5. Max MPt Threshold \approx 127.5 GEV w/256K memory