```
<<< TDA
ADG (42) ace (6) abz .              (ace is a nonlatch input)
dbz (6) dce .                       (dce is a nonlatch input)
gbz (6) gce .                       (gce is a nonlatch input)
jbz (6) jce (0) *** .               (jce is a nonlatch input)

        360 . . . . . package delay for ADG
         42 . . . . . ADG - ace
         72 . . . . . 36 per pin (ADG, ace)
        ---
        474 . . . . . distance to ace

        360 . . . . . package delay for ADG
         42 . . . . . ADG - ace
          6 . . . . . ace - abz
         12 . . . . . dbz - dce - dbz
         12 . . . . . gbz - gce - gbz
        144 . . . . . 36 per pin (ADG, ace, dce, gce)
         30 . . . . . 10 per jumper segment
        ---
        606 . . . . . distance to dce & gce

        606 . . . . . same figures as above
          6 . . . . . jbz - jce
         36 . . . . . 36 for jce
        ---
        648 . . . . . distance to jce

<<< TDB
ADH (30) acy (12) aci .             (aci is a nonlatch input)
dcy (12) dci .                      (dci is a nonlatch input)
gcy (12) gci .                      (gci is a nonlatch input)
jcy (12) jci (0) *** .              (jci is a nonlatch input)

        360 . . . . . package delay for ADH
         30 . . . . . ADH - acy
         24 . . . . . acy - aci - acy
         24 . . . . . dcy - dci - dcy
         24 . . . . . gcy - gci - gcy
        144 . . . . . 36 per pin (ADH, aci, dci, gci)
         30 . . . . . 10 per jumper segment
        ---
        636 . . . . . distance to aci, dci & gci

        636 . . . . . same figures as above
         12 . . . . . jcy - jci
         36 . . . . . 36 for jci
        ---
        684 . . . . . distance to jci
```