| VL | BAG(ms) | smax(octets) | Ljmax | Coef Courbes d'arrivée : | a | b |
|---|---|---|---|---|---|---|
|  |  |  | .=MAX(smax;17)+47 |  | .=Ljmax/BAG | .=BAG |
| e1 | 2 | 120 | 167 |  | 83,5 | 167 |
| e2 | 32 | 800 | 847 |  | 26,46875 | 847 |
| e3 | 2 | 120 | 167 |  | 83,5 | 167 |
| e4 | 16 | 800 | 847 |  | 52,9375 | 847 |
| e5 | 128 | 1500 | 1547 |  | 12,0859375 | 1547 |

## Flux Séparés

| Flux | tau (ms) | tau (us) | mu (octet) | nœuds | mu (octets) |
|---|---|---|---|---|---|
| A1 | 0,02936 | 29,36 | 168,336 | A | 1015,75936 |
| A2 | 0,08376 | 83,76 | 847,42336 |  |  |
| C1 | 0,02936 | 29,36 | 168,336 | C | 1016,1824 |
| C2 | 0,08376 | 83,76 | 847,8464 |  |  |
| B11 | 0,02946688 | 29,46688 | 169,672 | B | 3583,07712 |
| B31 | 0,02946688 | 29,46688 | 169,672 |  |  |
| B41 | 0,083827712 | 83,827712 | 848,6928 |  |  |
| B51 | 0,13976 | 139,76 | 1547,1936 |  |  |
| B22 | 0,083793869 | 83,7938688 | 847,84672 |  |  |
| max | 0,13976 | 139,76 | 1547,1936 | max | 3583,07712 |

| vl | WCTT (ms) | WCTT (us) |
|---|---|---|
| v1 | 0,05882688 | 58,82688 |
| v2 | 0,167553869 | 167,5538688 |
| v3 | 0,05882688 | 58,82688 |
| v4 | 0,167587712 | 167,587712 |
| v5 | 0,13976 | 139,76 |
| max | 0,167587712 | 167,587712 |