

| | A | B | C | D |
|---|------------------------------|------------------------------|------------------------------|------------------------------|
| A | -- | FA | AR | EA |
| B | DA | FB | AM | EB |
| C | DA | FC | VR | JA |
| D | DA | GB | VR | JC |
| E | DA | GA | VR | JC |
| F | DB | VA | VR | JB |
| G | DB | VB | WA | IA |
| H | KA | VL | VR | IB |
| I | KB | ME | VR | TB |
| J | KC | RA | VR | TC |
| K | MD | MA | VR | TE |
| L | MC | MB | Q? | TD |
| M | CPU A, 18-23 TO NODES 0-3 | CPU B, 18-23 TO NODES 0-3 | CPU A, 18-23 TO NODES 4-7 | CPU B, 18-23 TO NODES 4-7 |
| N | CPU A, 12-17 TO NODES 0-3 | CPU B, 12-17 TO NODES 0-3 | CPU A, 12-17 TO NODES 4-7 | CPU B, 12-17 TO NODES 4-7 |
| O | CPU A, 6-11 TO NODES 0-3 | CPU B, 6-11 TO NODES 0-3 | CPU A, 6-11 TO NODES 4-7 | CPU B, 6-11 TO NODES 4-7 |
| P | CPU A, 0-5 TO NODES 0-3 | CPU B, 0-5 TO NODES 0-3 | CPU A, 0-5 TO NODES 4-7 | CPU B, 0-5 TO NODES 4-7 |
| Q | CPU C, 18-23 TO NODES 0-3 | CPU D, 18-23 TO NODES 0-3 | CPU C, 18-23 TO NODES 4-7 | CPU D, 18-23 TO NODES 4-7 |
| R | CPU C, 12-17 TO NODES 0-3 | CPU D, 12-17 TO NODES 0-3 | CPU C, 12-17 TO NODES 4-7 | CPU D, 12-17 TO NODES 4-7 |
| S | CPU C, 6-11 TO NODES 0-3 | CPU D, 6-11 TO NODES 0-3 | CPU C, 6-11 TO NODES 4-7 | CPU D, 6-11 TO NODES 4-7 |
| T | CPU C, 0-5 TO NODES 0-3 | CPU D, 0-5 TO NODES 0-3 | CPU C, 0-5 TO NODES 4-7 | CPU D, 0-5 TO NODES 4-7 |

? = A,B,C,D,E

QUAD 0

QUAD 1

QUAD 2

QUAD 3

2ND LEVEL WRITE WAYSTATIONS
1ST LEVEL READ WAYSTATIONS

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