Address labels (left column): 0xF000, 0xF1FF, 0xF200, 0xF3FF, 0xF400, 0xF5FF, 0xF600, 0xF7FF, 0xF800, 0xF9FF, 0xFA00, 0xFBFF, 0xFC00, 0xFDFF, 0xFE00, 0xFFFF

A

- Buffer1 — EP2 — 512 Bytes
- Buffer2 — EP2 — 512 Bytes
- Buffer1 — EP4 — 512 Bytes
- Buffer2 — EP4 — 512 Bytes

EP2: 512x2
EP4: 512x2

B

- Buffer1 — EP2 — 512 Bytes
- Buffer2 — EP2 — 512 Bytes
- Buffer3 — EP2 — 512 Bytes
- Buffer4 — EP2 — 512 Bytes

EP2: 512x4
EP4: NA

C

- Buffer1 — EP2 — 1024 Bytes
- Buffer2 — EP2 — 1024 Bytes

EP2: 1024x2
EP4: NA

A'

- Buffer1 — EP6 — 512 Bytes
- Buffer2 — EP6 — 512 Bytes
- Buffer1 — EP8 — 512 Bytes
- Buffer2 — EP8 — 512 Bytes

EP6: 512x2
EP8: 512x2

B'

- Buffer1 — EP6 — 512 Bytes
- Buffer2 — EP6 — 512 Bytes
- Buffer3 — EP6 — 512 Bytes
- Buffer4 — EP6 — 512 Bytes

EP6 512x4
EP8: NA

C'

- Buffer1 — EP6 — 1024 Bytes
- Buffer2 — EP6 — 1024 Bytes

EP6: 1024x2
EP8: NA

D

- Buffer1 — EP2 — 512 Bytes
- Buffer2 — EP2 — 512 Bytes
- Buffer3 — EP2 — 512 Bytes
- Buffer1 — EP6 — 512 Bytes
- Buffer2 — EP6 — 512 Bytes
- Buffer3 — EP6 — 512 Bytes
- Buffer1 — EP8 — 512 Bytes
- Buffer2 — EP8 — 512 Bytes

EP2: 512x3
EP4: NA
EP6: 512x3
EP8: 512x2

E

- Buffer1 — EP2 — 1024 Bytes
- Buffer2 — EP2 — 1024 Bytes
- Buffer3 — EP2 — 1024 Bytes
- Buffer1 — EP8 — 512 Bytes
- Buffer2 — EP8 — 512 Bytes

EP2: 1024x3
EP4: NA
EP6: NA
EP8: 512x2

F

- Buffer1 — EP2 — 1024 Bytes
- Buffer2 — EP2 — 1024 Bytes
- Buffer1 — EP2 — 1024 Bytes
- Buffer2 — EP2 — 1024 Bytes

EP2: 1024x4
EP4: NA
EP6: NA
EP8: NA