

Tabelle1

Framestack data format

| Address | Framestack Entry | |
|---------|------------------|---------|
| | 34 Bit | |
| | 2 Bit | 32Bit |
| 0 | Type 0 | Data 0 |
| 1 | Type 1 | Data 1 |
| 2 | Type 2 | Data 2 |
| 3 | Type 3 | Data 3 |
| 4 | Type 4 | Data 4 |
| 5 | Type 5 | Data 5 |
| 6 | Type 6 | Data 6 |
| 7 | Type 7 | Data 7 |
| 8 | Type 8 | Data 8 |
| 9 | Type 9 | Data 9 |
| 10 | Type 10 | Data 10 |
| 11 | Type 11 | Data 11 |
| 12 | Type 12 | Data 12 |
| 13 | Type 13 | Data 13 |
| 14 | Type 14 | Data 14 |
| 15 | Type 15 | Data 15 |
| 16 | Type 16 | Data 16 |
| 17 | Type 17 | Data 17 |
| 18 | Type 18 | Data 18 |

Framestack Data in external RAM

| Address * | Data 32 Bit |
|-----------|-------------|
| 0 | Data 0 |
| 1 | Data 1 |
| 2 | Data 2 |
| 3 | Data 3 |
| 4 | Data 4 |
| 5 | Data 5 |
| 6 | Data 6 |
| 7 | Data 7 |
| 8 | Data 8 |
| 9 | Data 9 |
| 10 | Data 10 |
| 11 | Data 11 |
| 12 | Data 12 |
| 13 | Data 13 |
| 14 | Data 14 |
| 15 | Data 15 |
| 16 | Type 0-15 |
| 17 | Data 16 |
| 18 | Data 17 |
| 19 | Data 18 |

*Nicht die eigentliche Adresse im RAM, sondern der Offset im Speicherbereich des Threads