|  |  |  |
| --- | --- | --- |
| SIGNAL | RV ADDR | RECOMMENDED VALUE |
| PHY | | |
| cfg\_dly\_cc\_bnksel\_n | 32’h2000\_0000 | 2’d0 |
| cfg\_dly\_gcas\_wr | 32’h2000\_0004 | 2’d1 |
| cfg\_dly\_gcas\_rd | 32’h2000\_0008 | 2’d1 |
| cfg\_dly\_g\_wrrdy\_n | 32’h2000\_000c | 2’d0 |
| cfg\_dly\_gcadd\_rd | 32’h2000\_0010 | 2’d0 |
| cfg\_dly\_gcadd\_wr | 32’h2000\_0014 | 2’d0 |
| cfg\_pulse\_gcas\_wr | 32’h2000\_0018 | 2’d0 |
| mc\_ctrl | | |
| mc\_active\_cfg | 32’h3000\_0000 | 4’d7 |
| mc\_precharge\_cfg | 32’h3000\_0004 | 4’d6 |
| mc\_act2pre\_cfg | 32’h3000\_0008 | 4’d9 |
| mc\_rd2pre\_cfg | 32’h3000\_000c | 4’d1 |
| mc\_wr2pre\_cfg | 32’h3000\_0010 | 4’d7 |
| mc\_rf\_start\_time\_0 | 32’h3000\_0014 | 26’hff |
| mc\_rf\_start\_time\_1 | 32’h3000\_0018 | TBD |
| mc\_rf\_start\_time\_2 | 32’h3000\_001c | TBD |
| mc\_rf\_start\_time\_3 | 32’h3000\_0020 | TBD |
| mc\_rf\_start\_time\_4 | 32’h3000\_0024 | TBD |
| mc\_rf\_start\_time\_5 | 32’h3000\_0028 | TBD |
| mc\_rf\_start\_time\_6 | 32’h3000\_002c | TBD |
| mc\_rf\_start\_time\_7 | 32’h3000\_0030 | TBD |
| mc\_rf\_addr\_map | 32’h3000\_0034 | 2’b00 |
| mc\_rf\_row\_cfg | 32’h3000\_0038 | 4’d4 |
| mc\_en | 32’h3000\_003c | 8’b11111111 |
| mc\_dm\_en | 32’h3000\_0040 | 8’b11111111 |
| mc\_refresh\_cfg | 32’h3000\_0044 | 28’hb71b00 |