

CANbus Crate Layout (1)

Crate 1

| | |
|---------------|--------|
| 1A. BI_A01-02 | (1,1) |
| 1B. BI_A03-04 | (1,2) |
| 2A. BI_A05-06 | (1,3) |
| 2B. BI_A07-08 | (1,4) |
| 3A. BI_A09-10 | (1,5) |
| 3B. BI_A11-12 | (1,6) |
| 4A. BI_A13-14 | (1,7) |
| 4B. BI_A15-16 | (1,8) |
| 5A. BI_C01-02 | (1,9) |
| 5B. BI_C03-04 | (1,10) |
| 6A. BI_C05-06 | (1,11) |
| 6B. BI_C07-08 | (1,12) |
| 7A. BI_C09-10 | (1,13) |
| 7B. BI_C11-12 | (1,14) |
| 8A. BI_C13-14 | (1,15) |
| 8B. BI_C15-16 | (1,16) |

Crate 2

| | |
|---------------|--------|
| 1A. BM_A01-02 | (2,1) |
| 1B. BM_A03-04 | (2,2) |
| 2A. BM_A05-06 | (2,3) |
| 2B. BM_A07-08 | (2,4) |
| 3A. BM_A09-10 | (2,5) |
| 3B. BM_A11-12 | (2,6) |
| 4A. BM_A13-14 | (2,7) |
| 4B. BM_A15-16 | (2,8) |
| 5A. BM_C01-02 | (2,9) |
| 5B. BM_C03-04 | (2,10) |
| 6A. BM_C05-06 | (2,11) |
| 6B. BM_C07-08 | (2,12) |
| 7A. BM_C09-10 | (2,13) |
| 7B. BM_C11-12 | (2,14) |
| 8A. BM_C13-14 | (2,15) |
| 8B. BM_C15-16 | (2,16) |

Crate 3

| | |
|---------------|--------|
| 1A. BO_A01-02 | (3,1) |
| 1B. BO_A03-04 | (3,2) |
| 2A. BO_A05-06 | (3,3) |
| 2B. BO_A07-08 | (3,4) |
| 3A. BO_A09-10 | (3,5) |
| 3B. BO_A11-12 | (3,6) |
| 4A. BO_A13-14 | (3,7) |
| 4B. BO_A15-16 | (3,8) |
| 5A. BO_C01-02 | (3,9) |
| 5B. BO_C03-04 | (3,10) |
| 6A. BO_C05-06 | (3,11) |
| 6B. BO_C07-08 | (3,12) |
| 7A. BO_C09-10 | (3,13) |
| 7B. BO_C11-12 | (3,14) |
| 8A. BO_C13-14 | (3,15) |
| 8B. BO_C15-16 | (3,16) |

CANbus Crate Layout (2)

Crate 4

| | |
|-----------------|--------|
| 1A. EM_A01-02 | (4,9) |
| 1B. EM_A03-04 | (4,10) |
| 2A. EM_A05-06 | (4,11) |
| 2B. EM_A07-08 | (4,12) |
| 3A. EM_A09-10 | (4,13) |
| 3B. EM_A11-12 | (4,14) |
| 4A. EM_A13-14 | (4,15) |
| 4B. EM_A15-16 | (4,16) |
| 5A. EO_A01-04 | (4,4) |
| 5B. EO_A05-08 | (4,5) |
| 6A. EO_A09-12 | (4,6) |
| 6B. EO_A13-16 | (4,7) |
| 7A. EI_A_top | (4,1) |
| 7B. EI_A_bottom | (4,2) |
| 8A. EIL4_A | (4,3) |
| 8B. BEE_A | (6,1) |

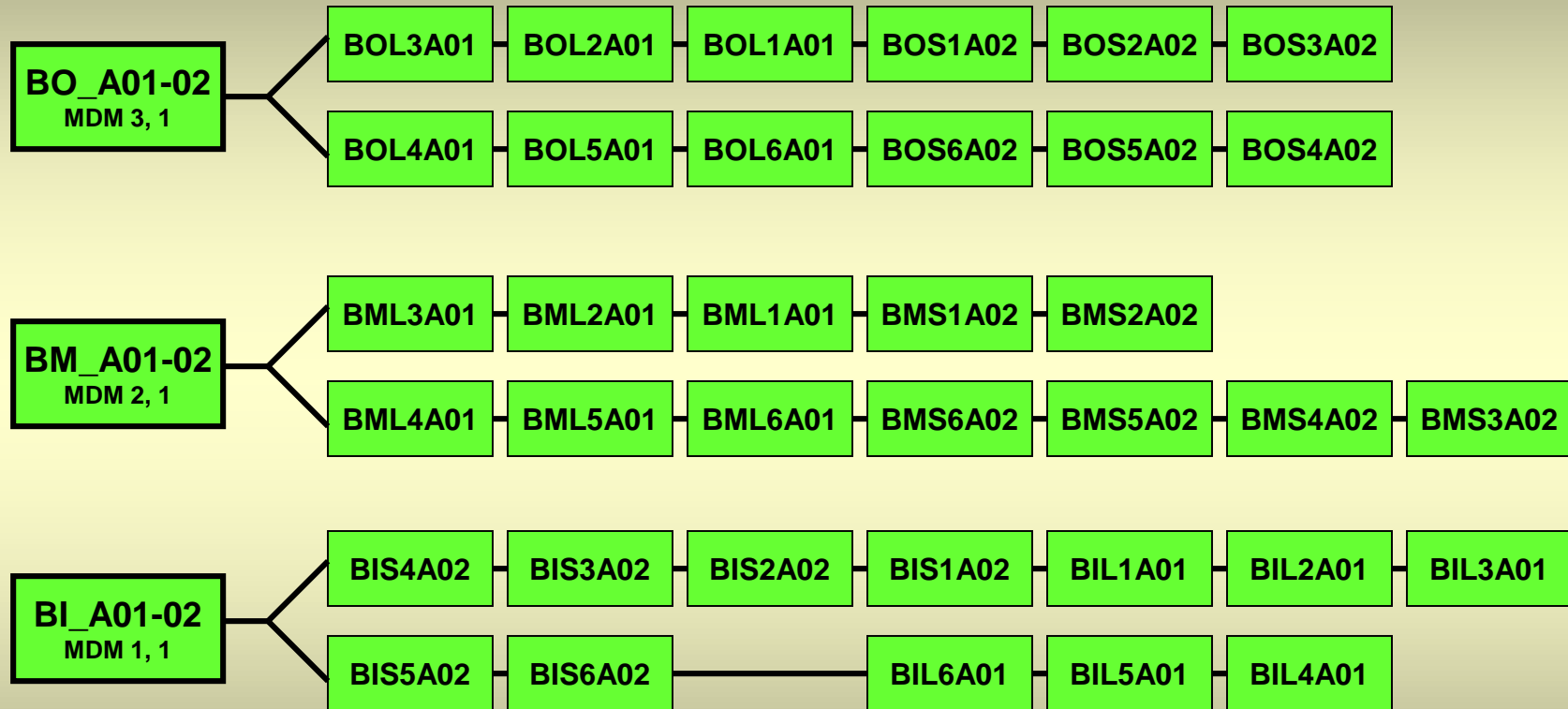
Crate 5

| | |
|-----------------|--------|
| 1A. EM_C01-02 | (5,9) |
| 1B. EM_C03-04 | (5,10) |
| 2A. EM_C05-06 | (5,11) |
| 2B. EM_C07-08 | (5,12) |
| 3A. EM_C09-10 | (5,13) |
| 3B. EM_C11-12 | (5,14) |
| 4A. EM_C13-14 | (5,15) |
| 4B. EM_C15-16 | (5,16) |
| 5A. EO_C01-04 | (5,4) |
| 5B. EO_C05-08 | (5,5) |
| 6A. EO_C09-12 | (5,6) |
| 6B. EO_C13-16 | (5,7) |
| 7A. EI_C_top | (5,1) |
| 7B. EI_C_bottom | (5,2) |
| 8A. EIL4_C | (5,3) |
| 8B. BEE_C | (6,4) |

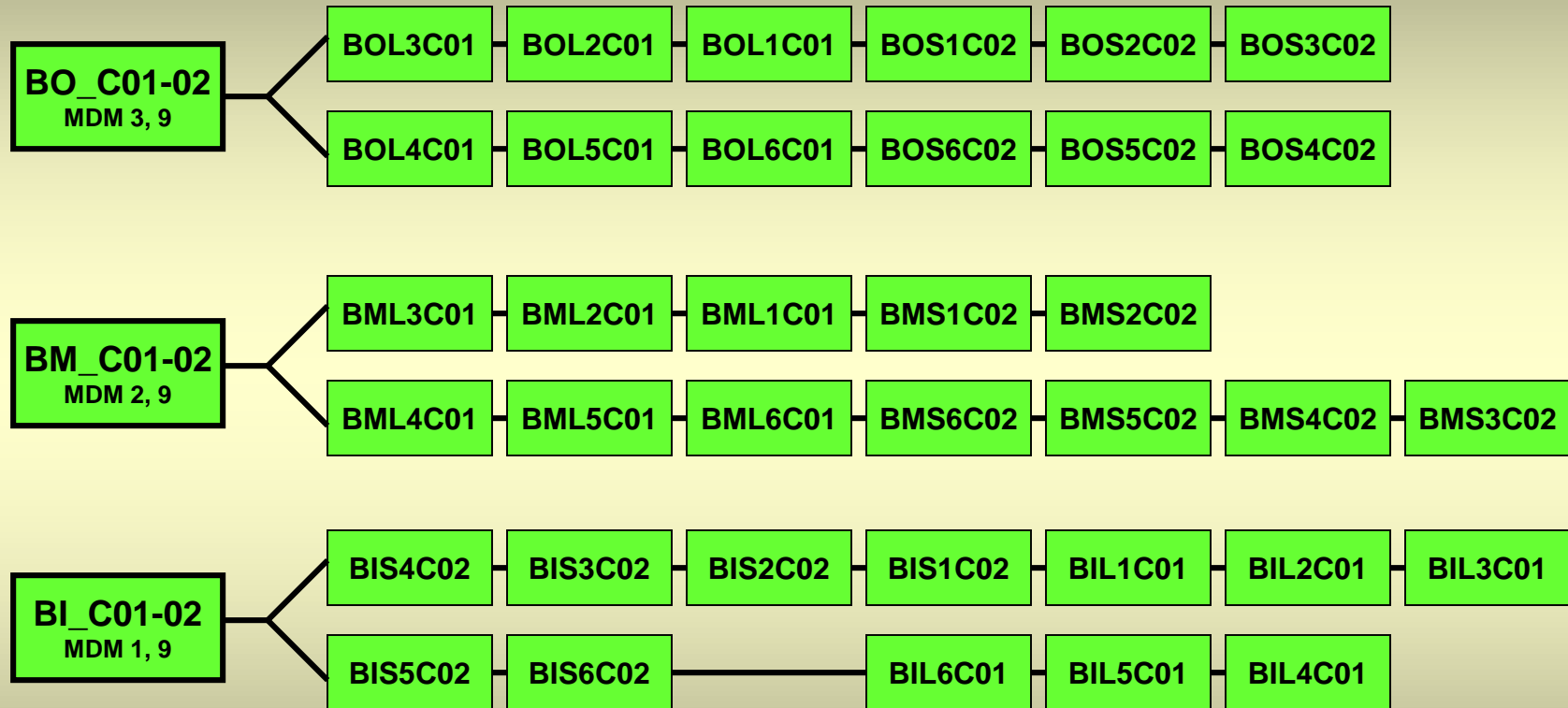
Crate 6

| | |
|-----------------|--------|
| 1A. EE_A_top | (6,2) |
| 1B. EE_A_bottom | (6,3) |
| 2A. HSC01 | (6,9) |
| 2B. HSC03 | (6,10) |
| 3A. HSC13 | |
| 3B. HSC15 | |
| 4A. HSC16 | |
| 4B. - | |
| 5A. EE_C_top | (6,5) |
| 5B. EE_C_bottom | (6,6) |
| 6A. HSC07 | |
| 6B. HSC09 | |
| 7A. HSC10 | |
| 7B. HSC11 | |
| 8A. HSA13 | (6,11) |
| 8B. - | |

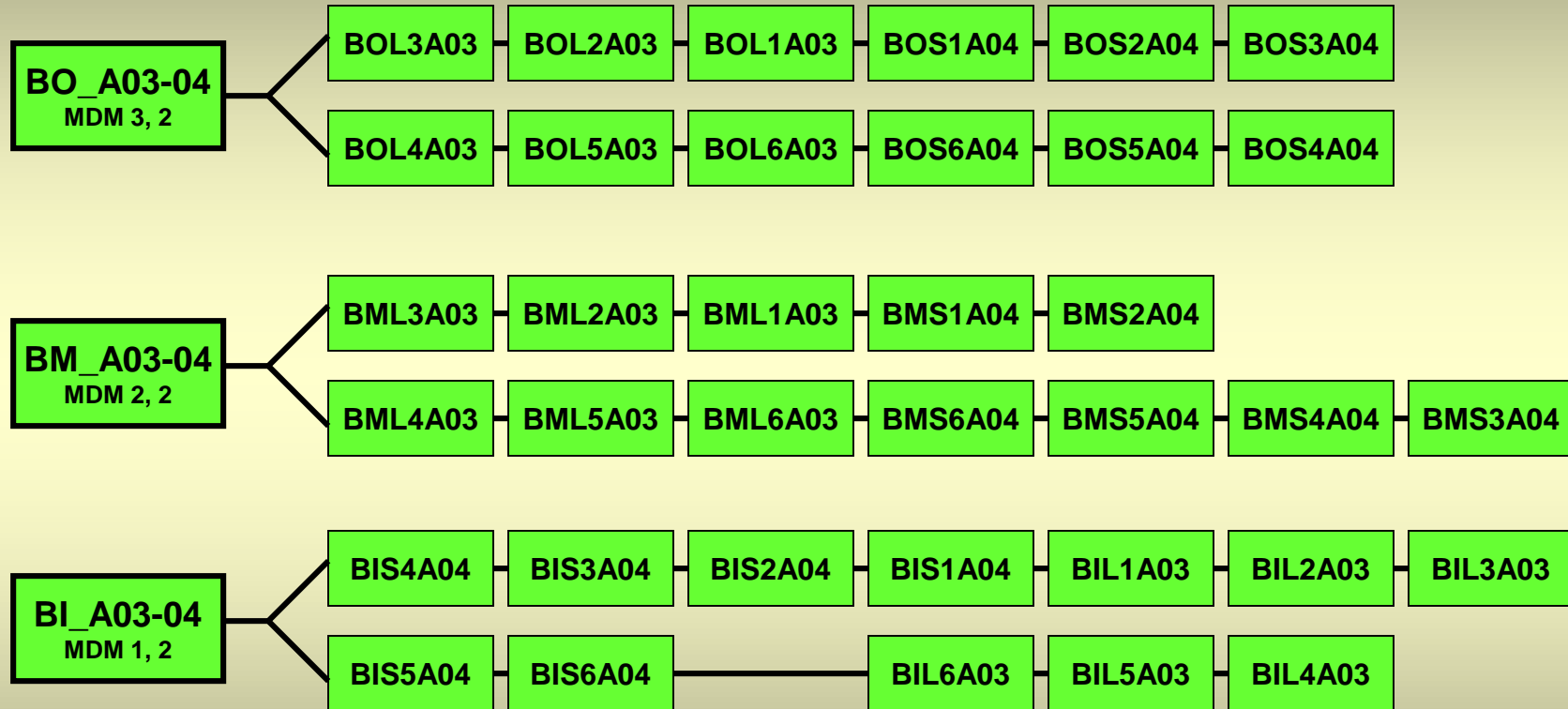
Sector 1/2 (A-side)



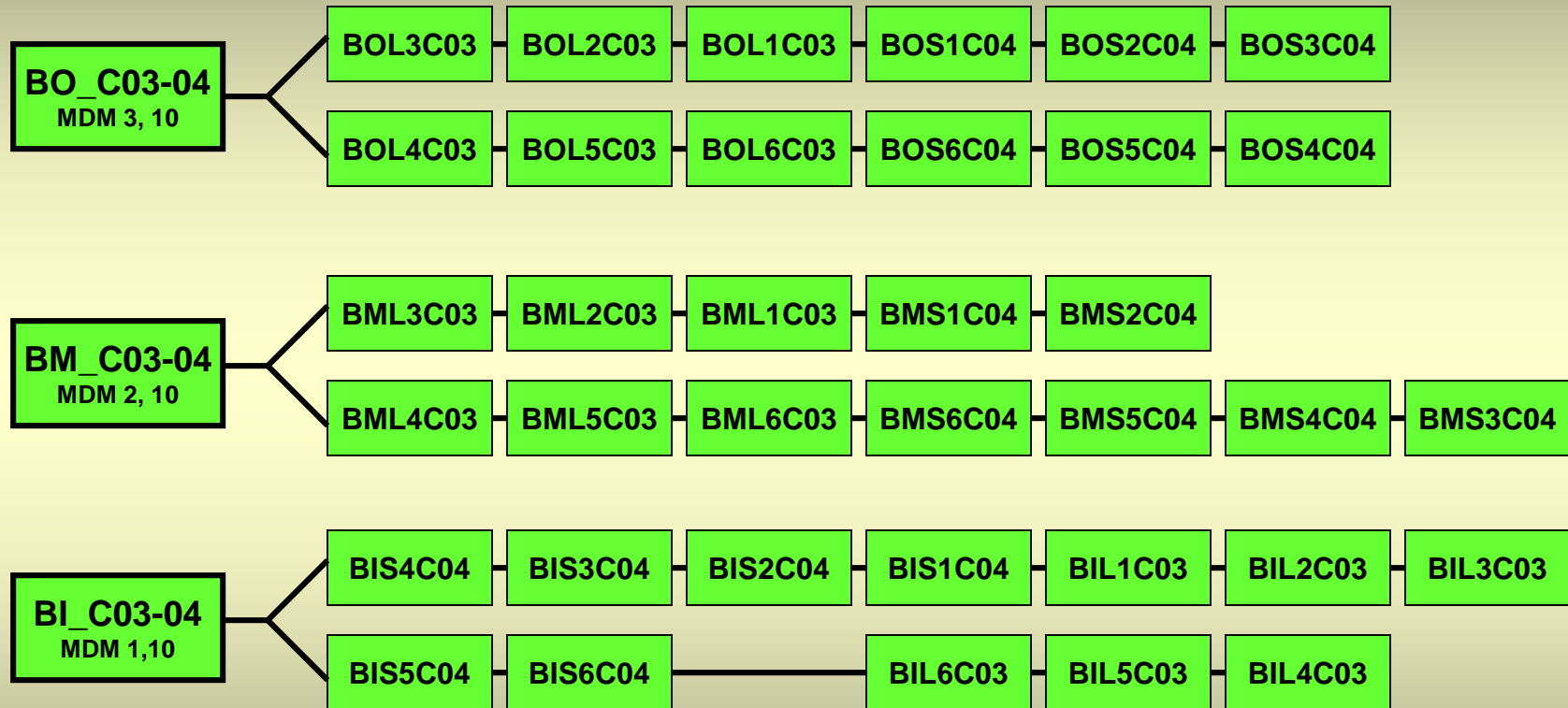
Sector 1/2 (C-side)



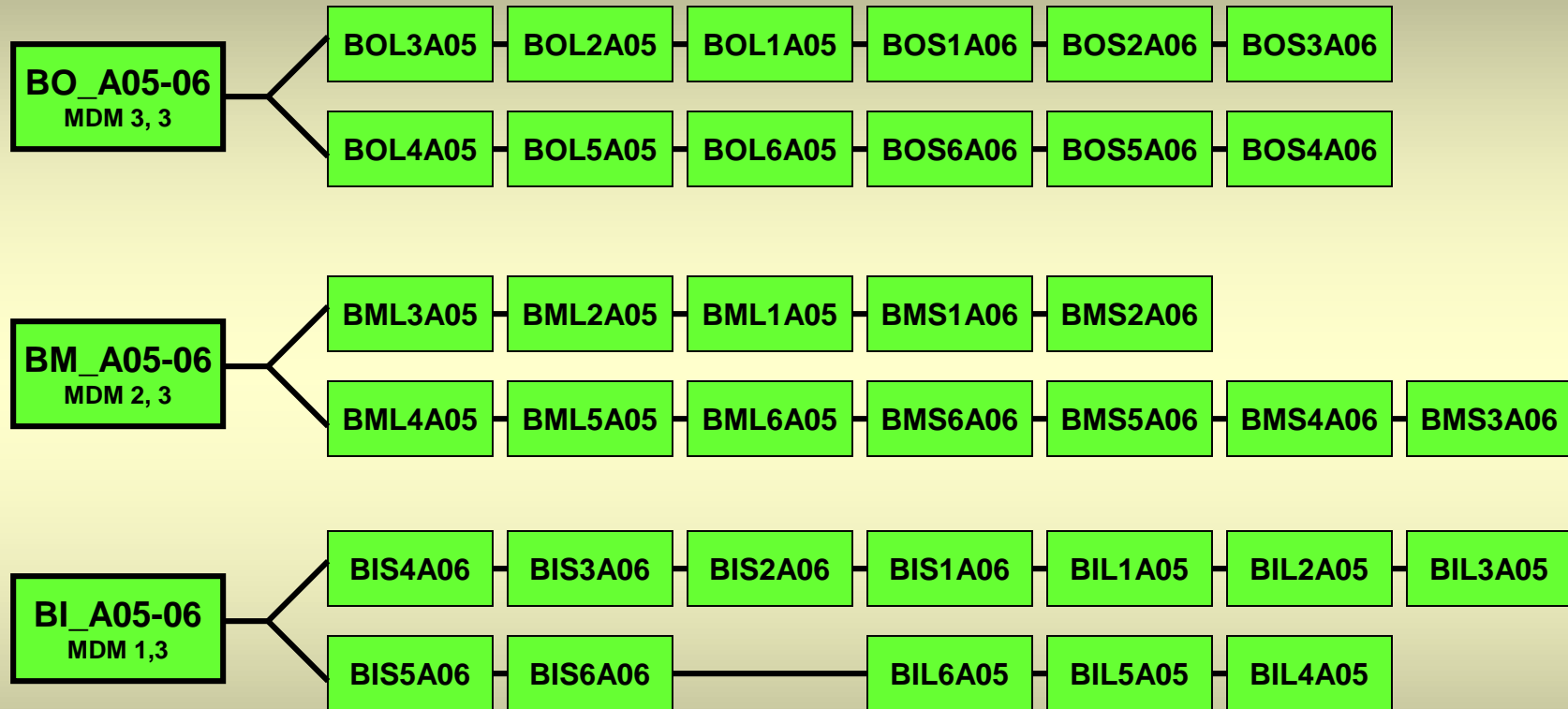
Sector 3/4 (A-side)



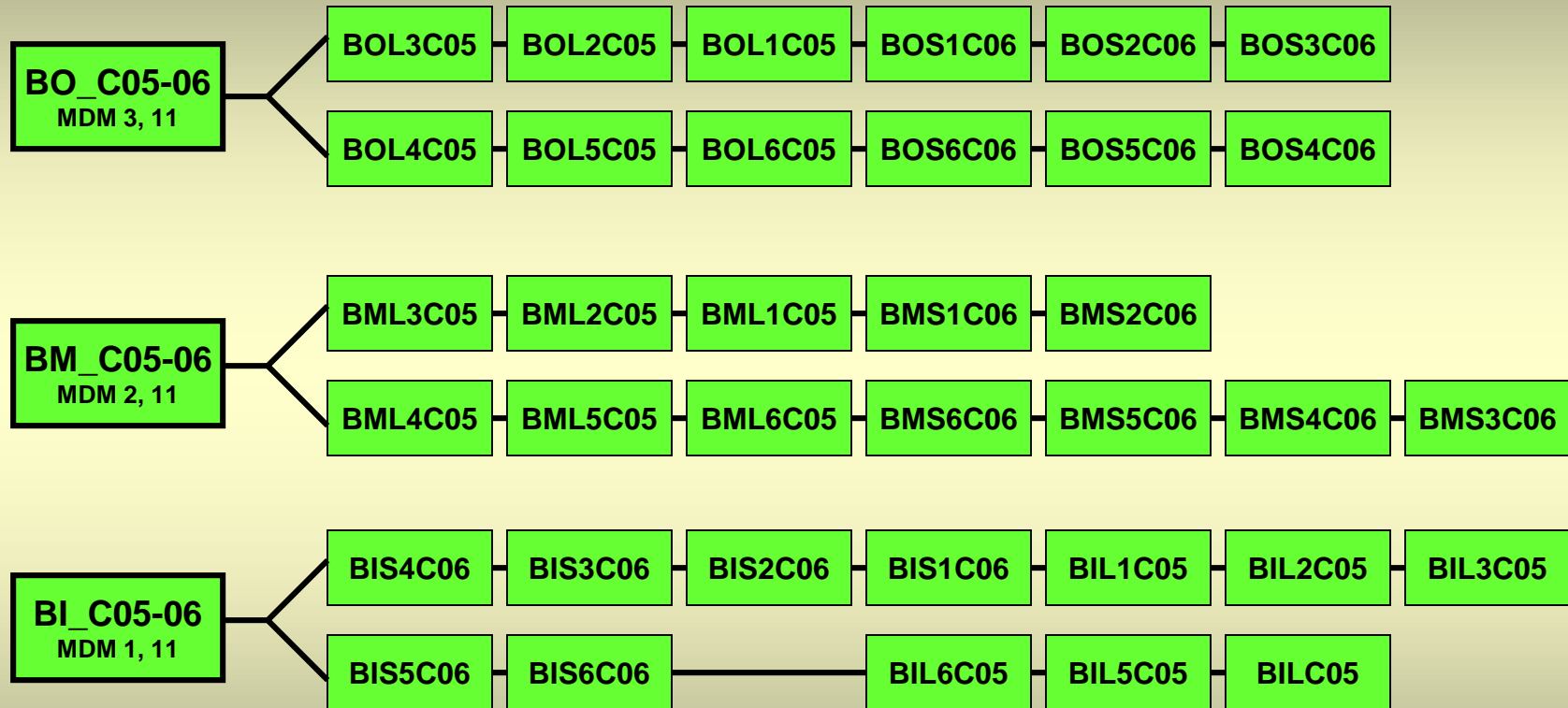
Sector 3/4 (C-side)



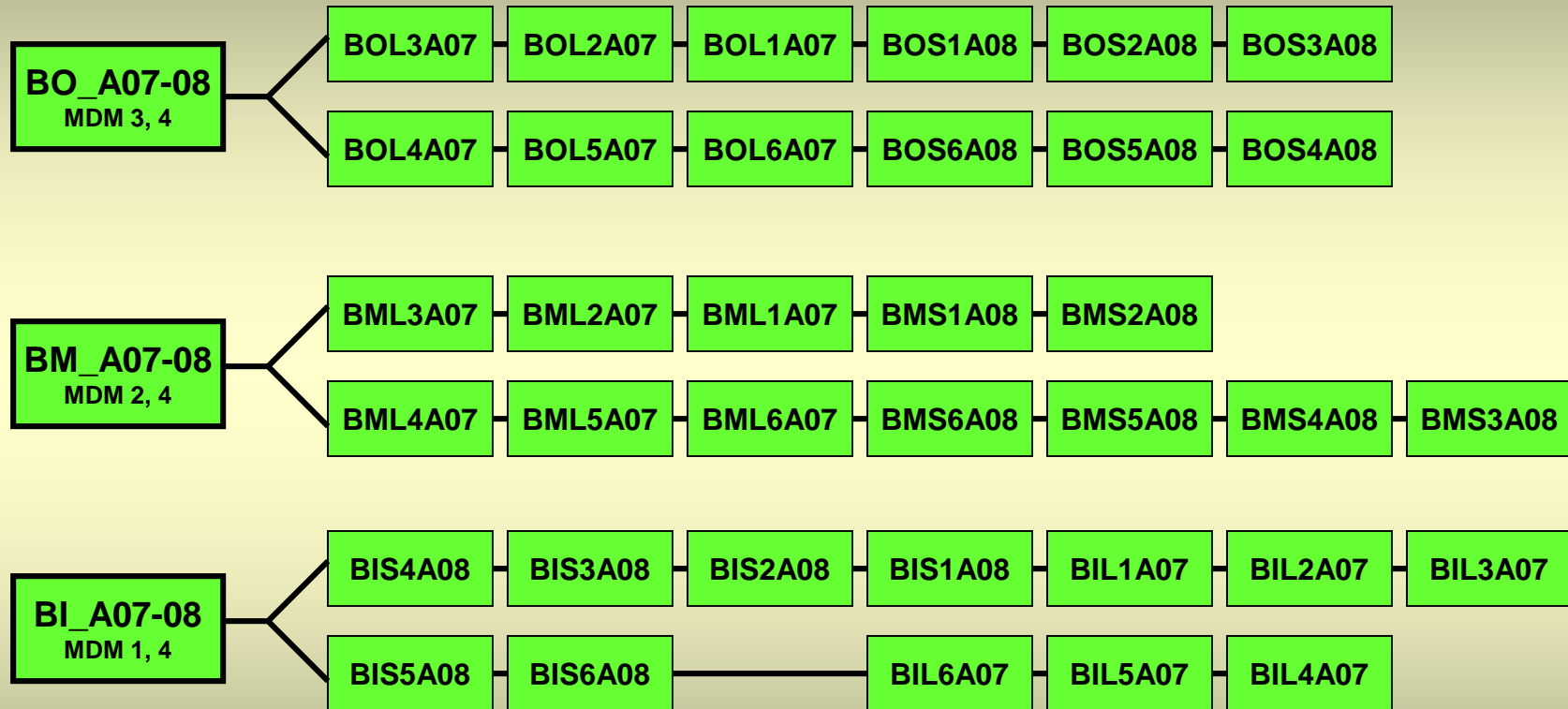
Sector 5/6 (A-side)



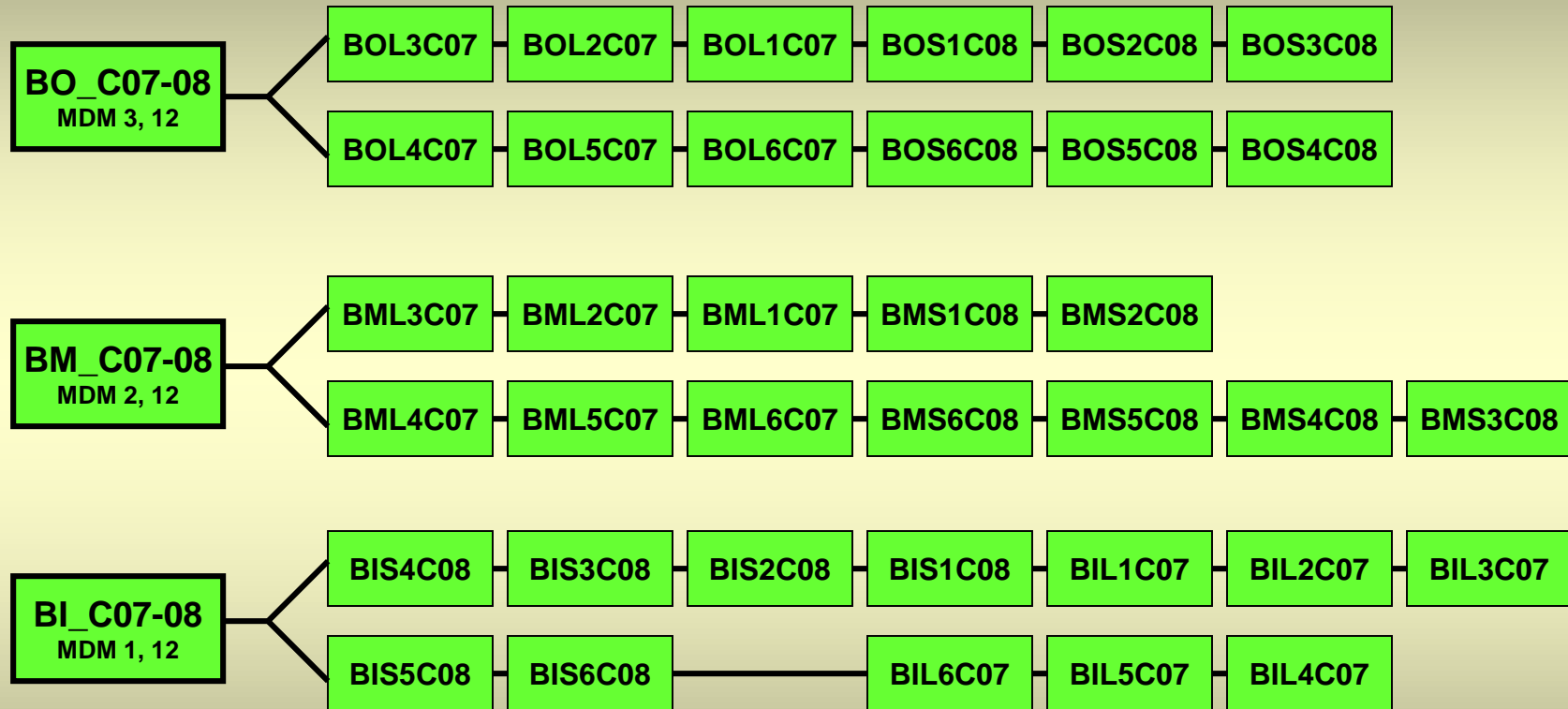
Sector 5/6 (C-side)



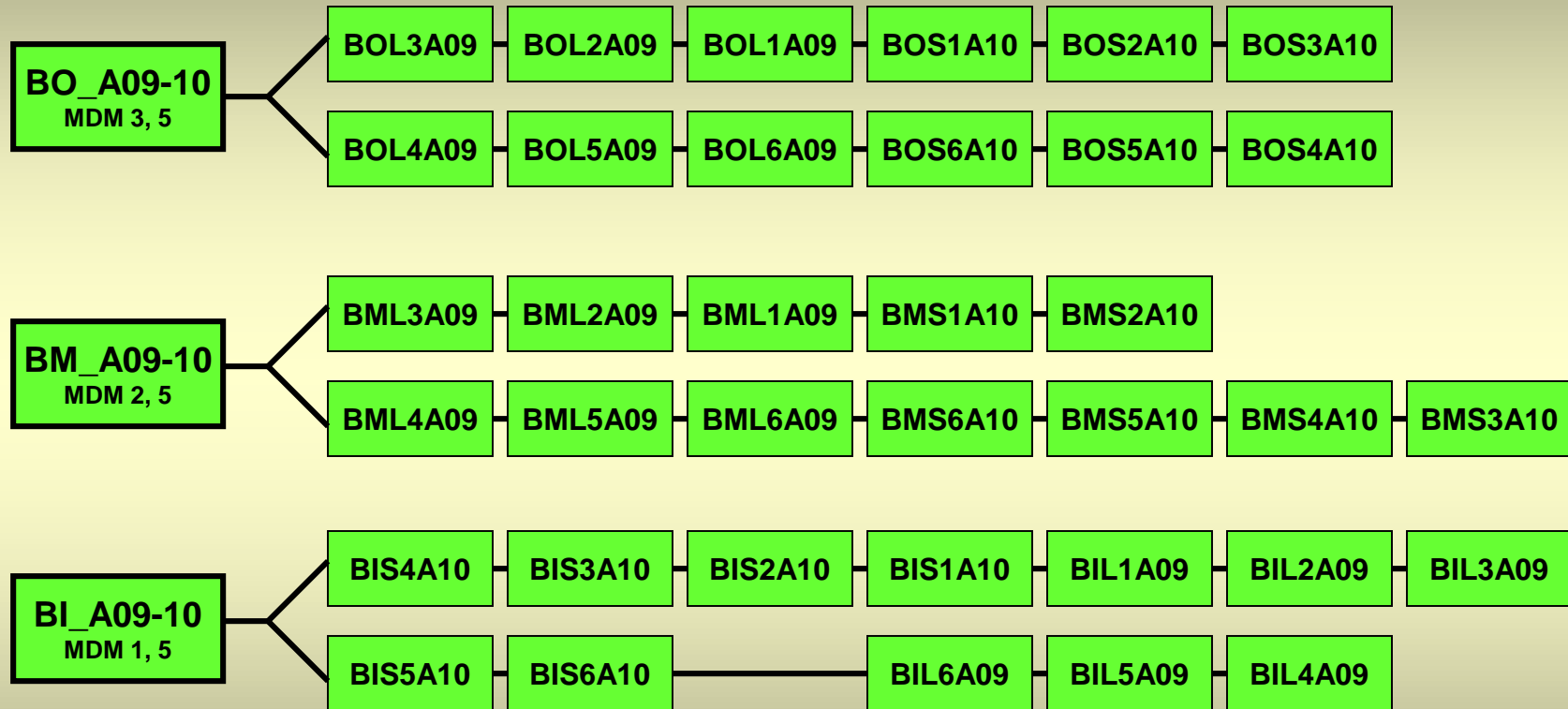
Sector 7/8 (A-side)



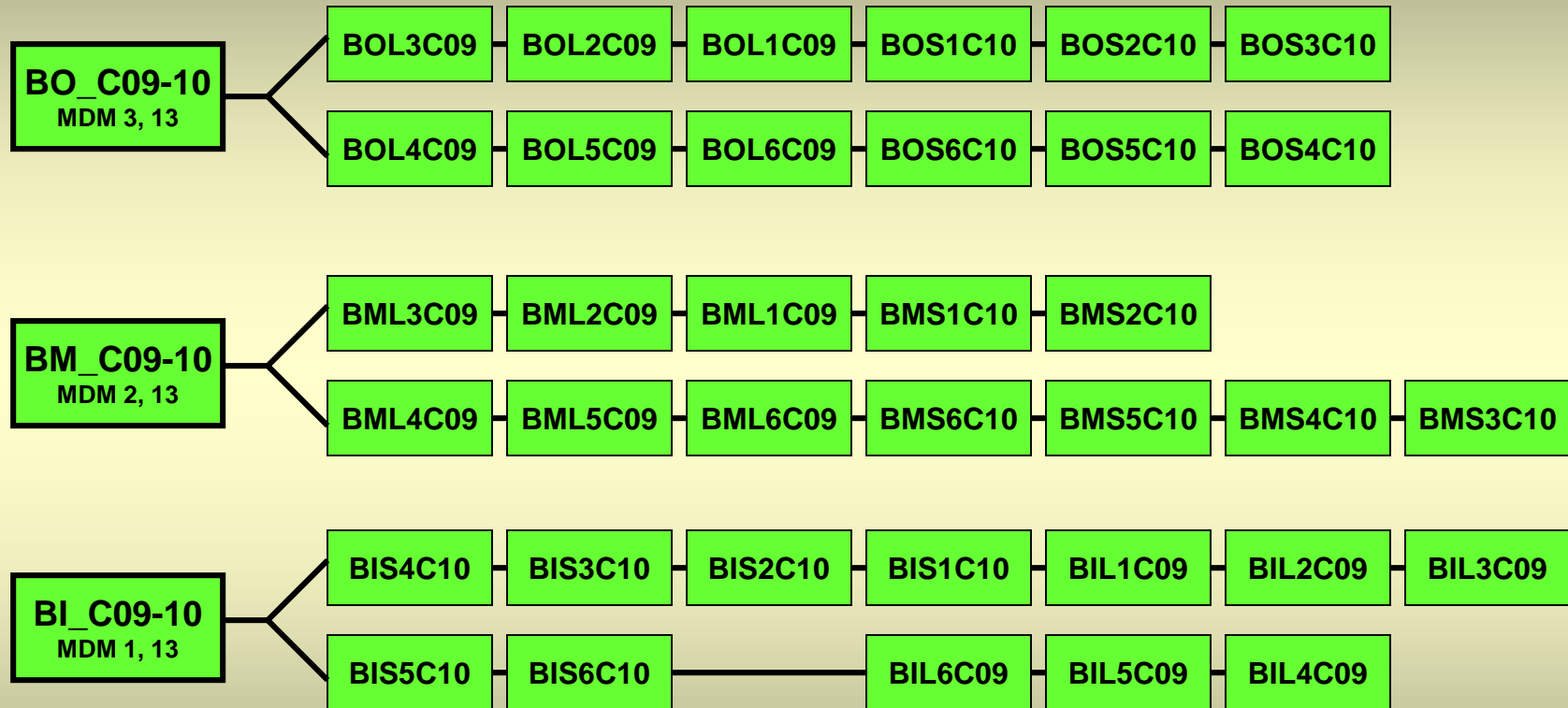
Sector 7/8 (C-side)



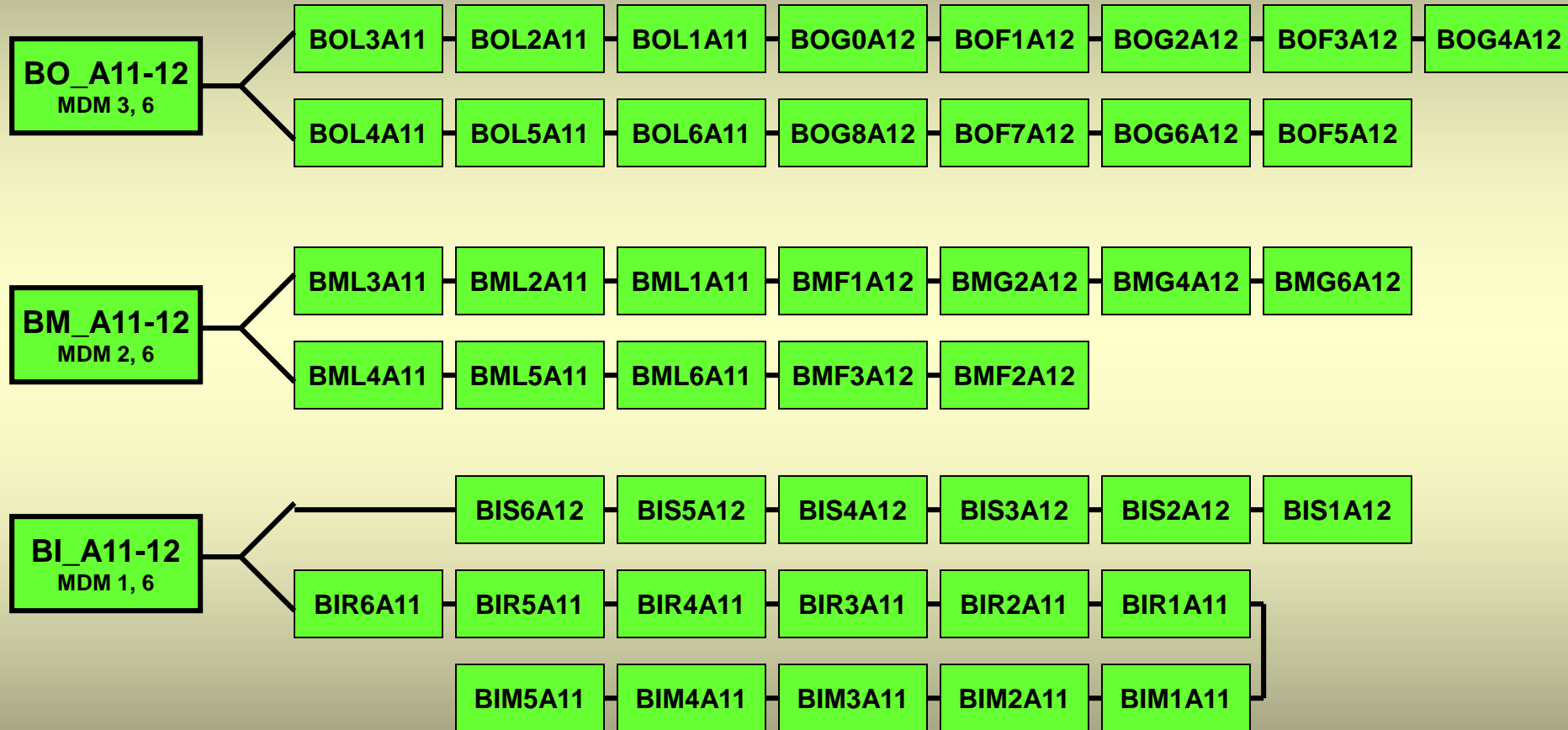
Sector 9/10 (A-side)



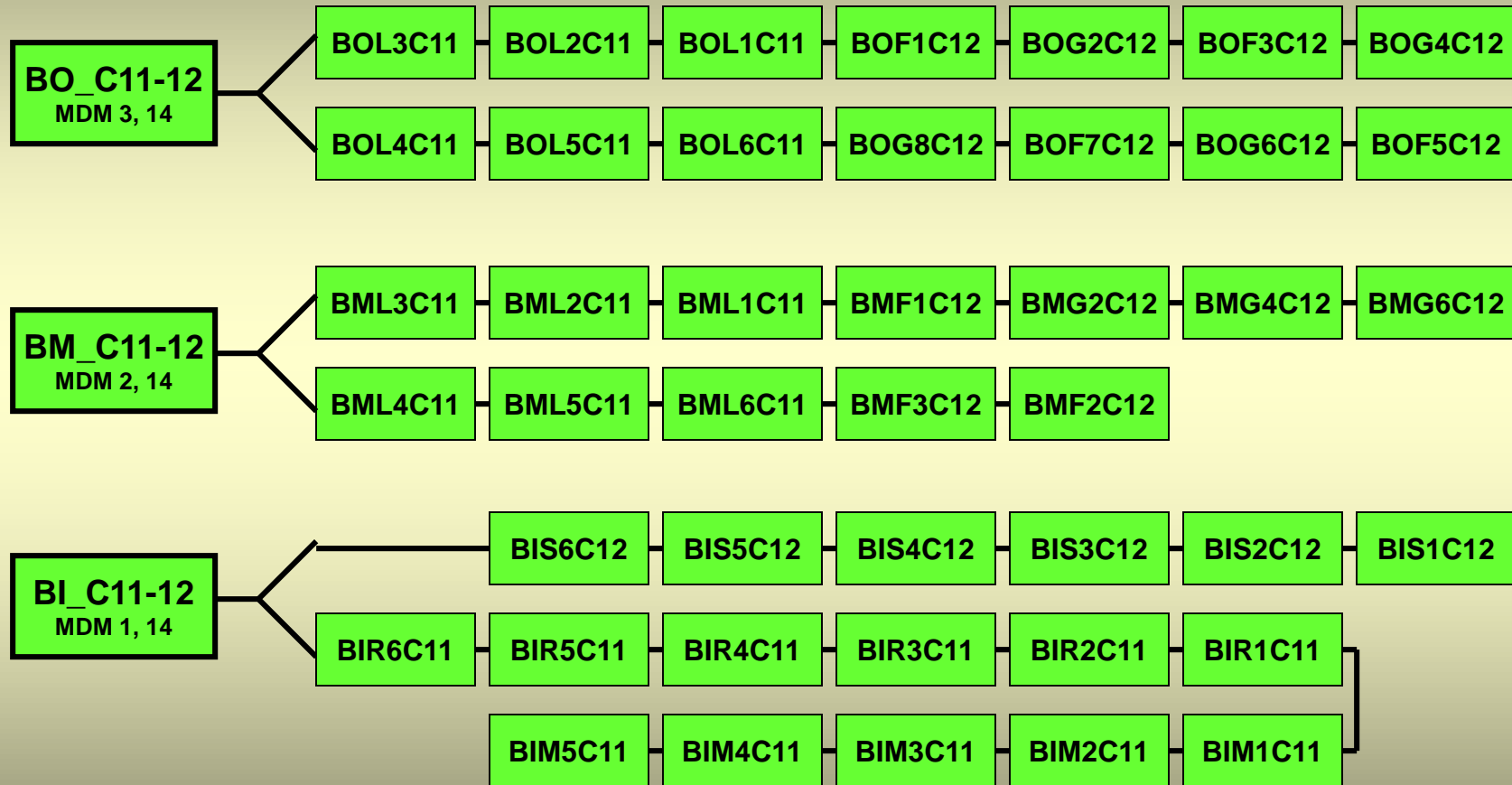
Sector 9/10 (C-side)



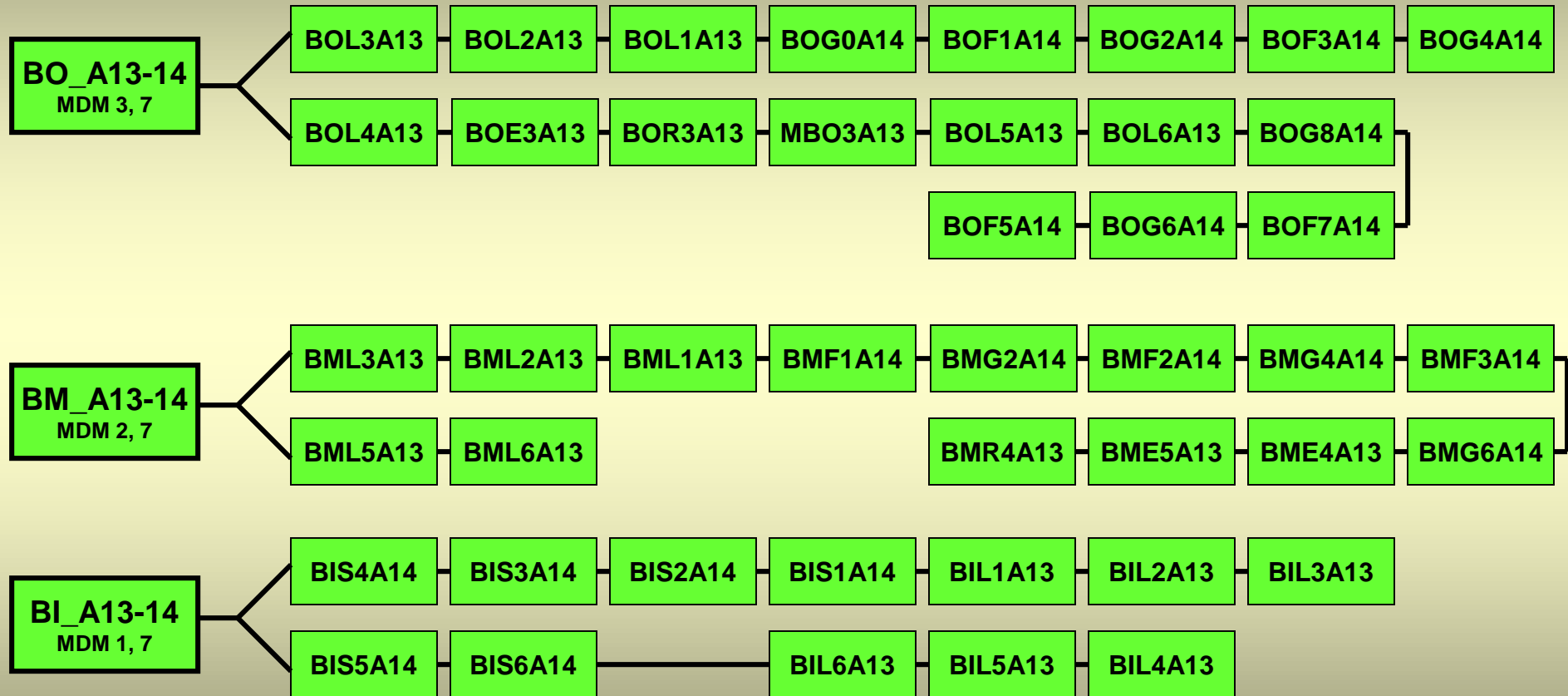
Sector 11/12 (A-side)



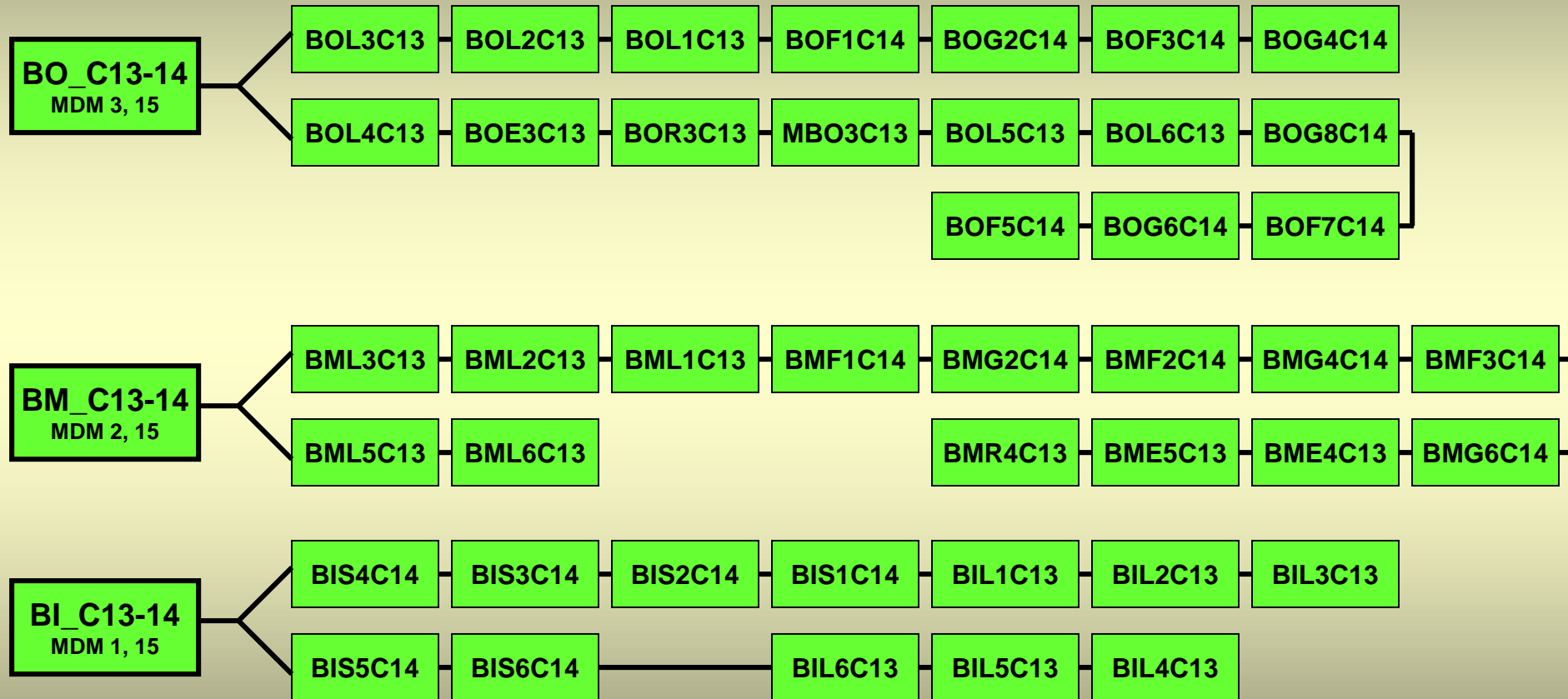
Sector 11/12 (C-side)



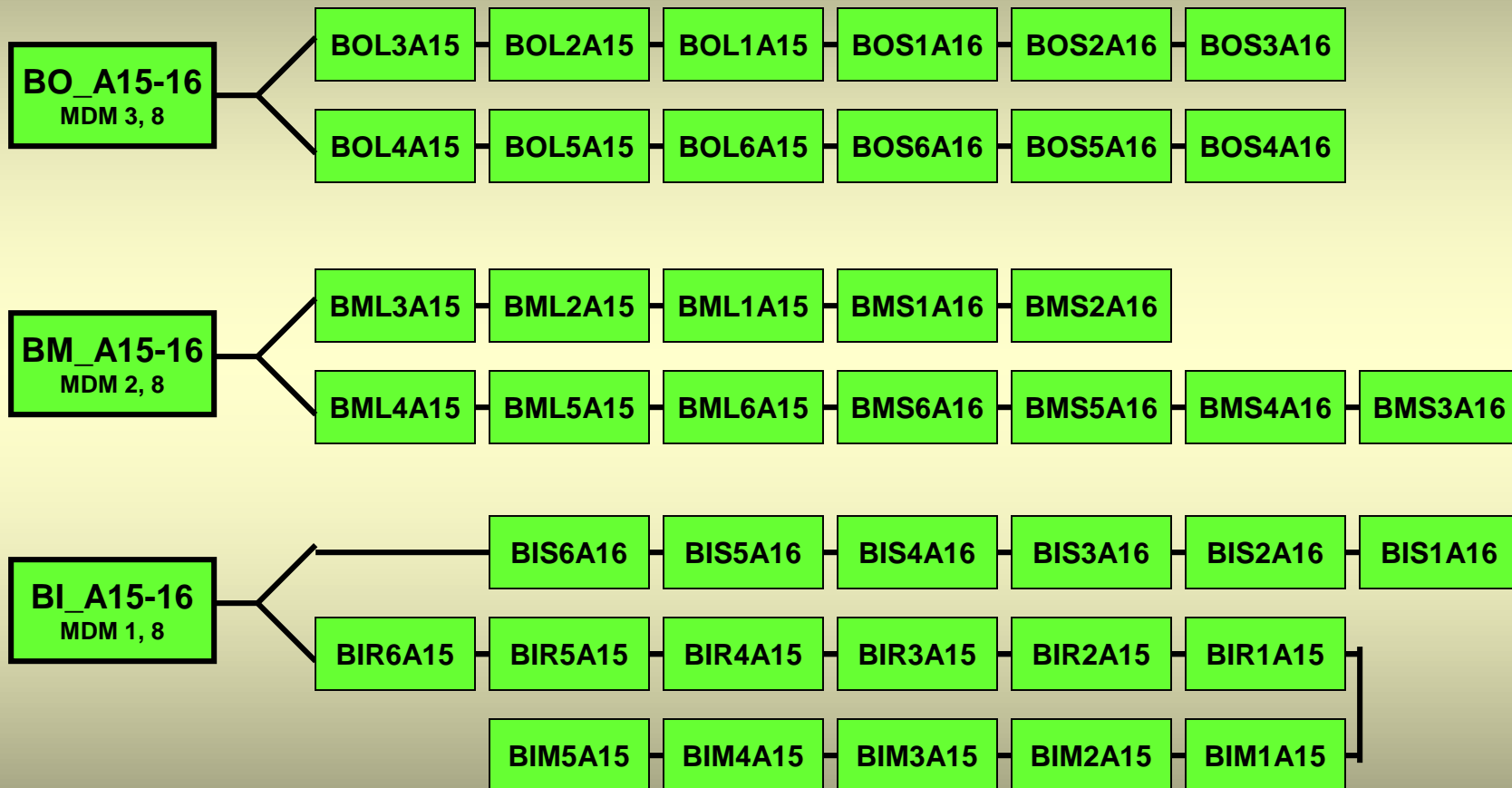
Sector 13/14 (A-side)



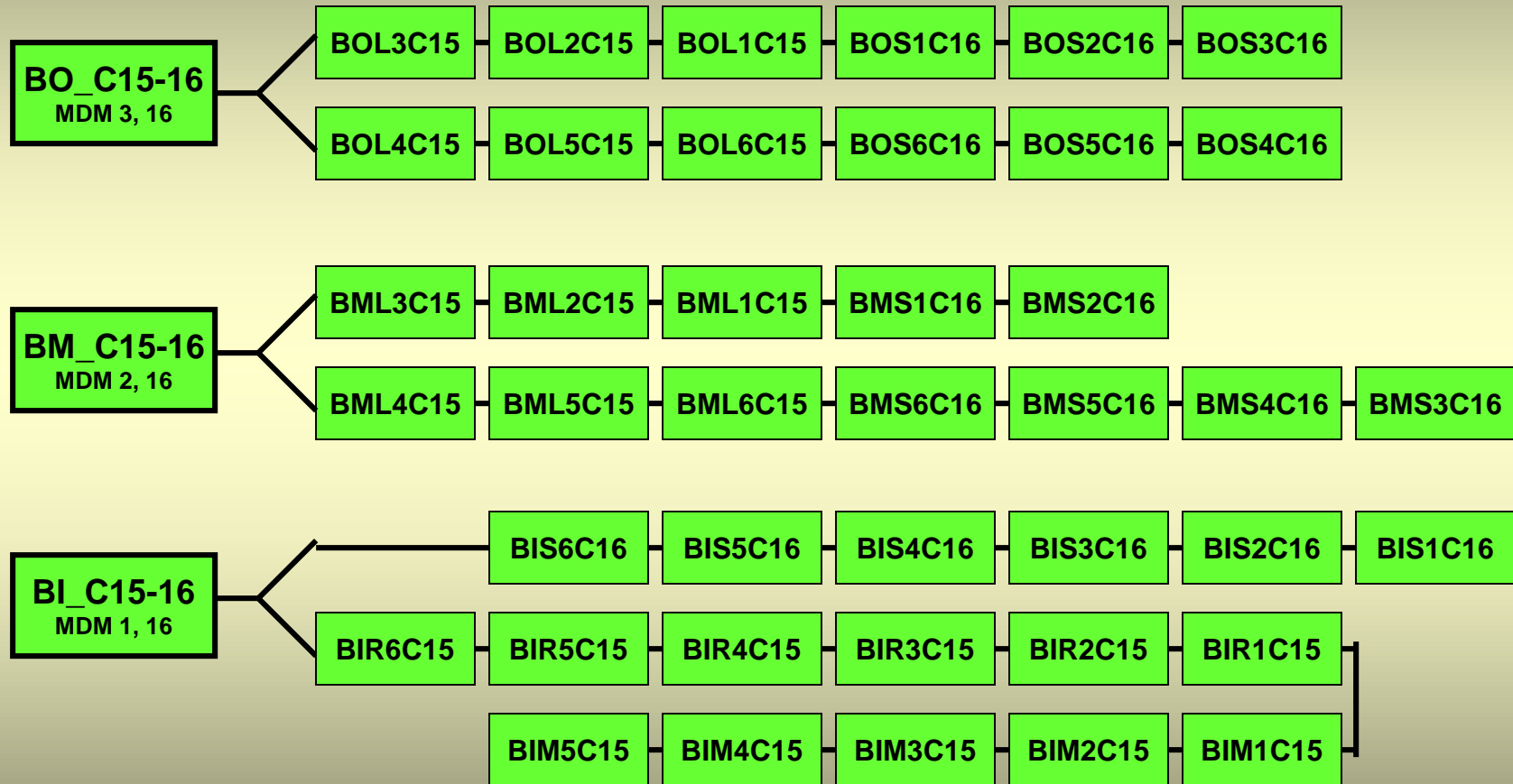
Sector 13/14 (C-side)



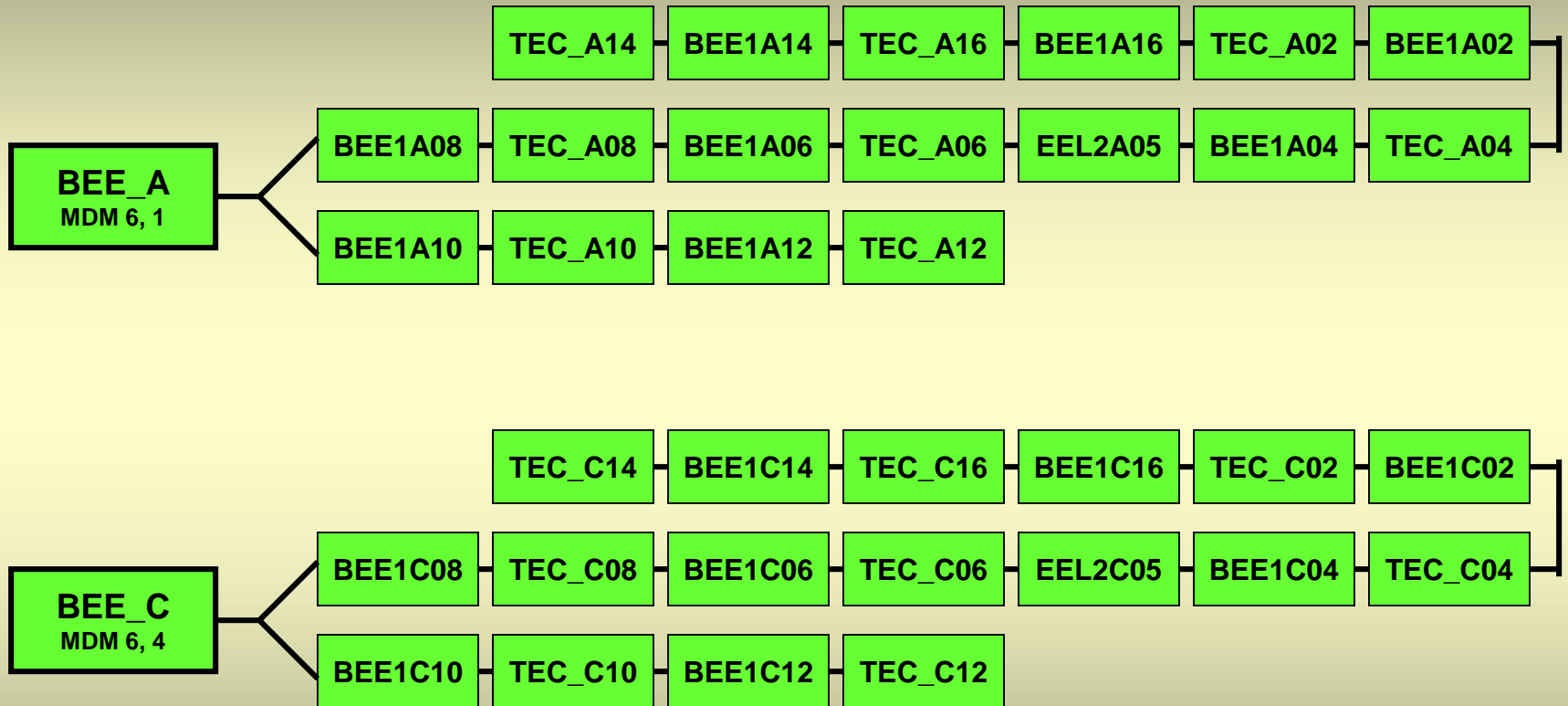
Sector 15/16 (A-side)



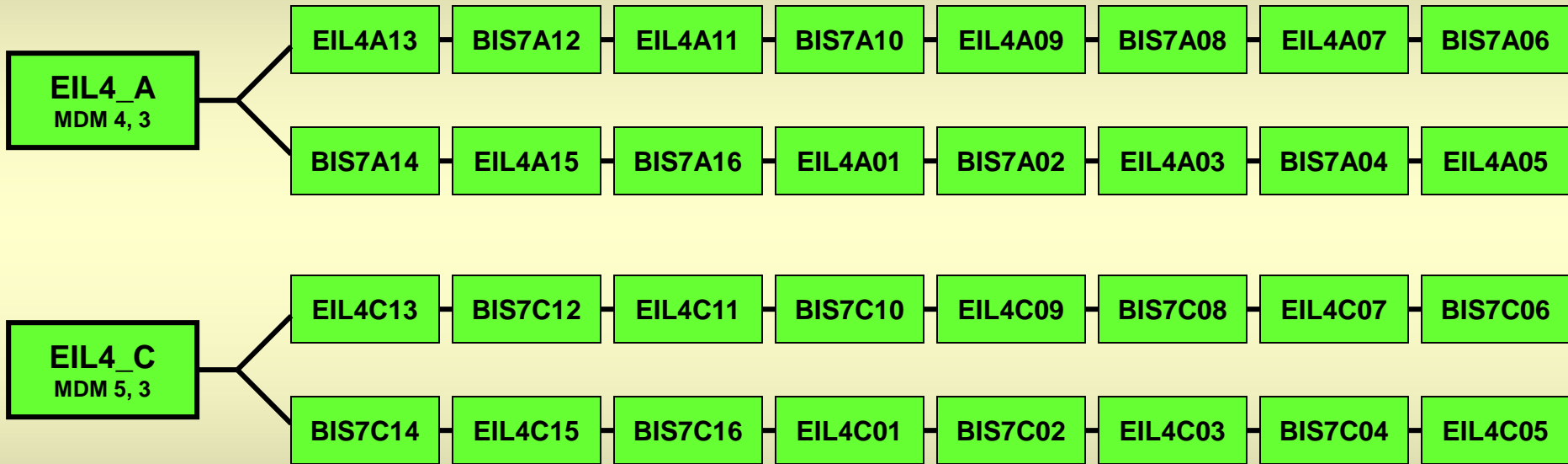
Sector 15/16 (C-side)



BEE



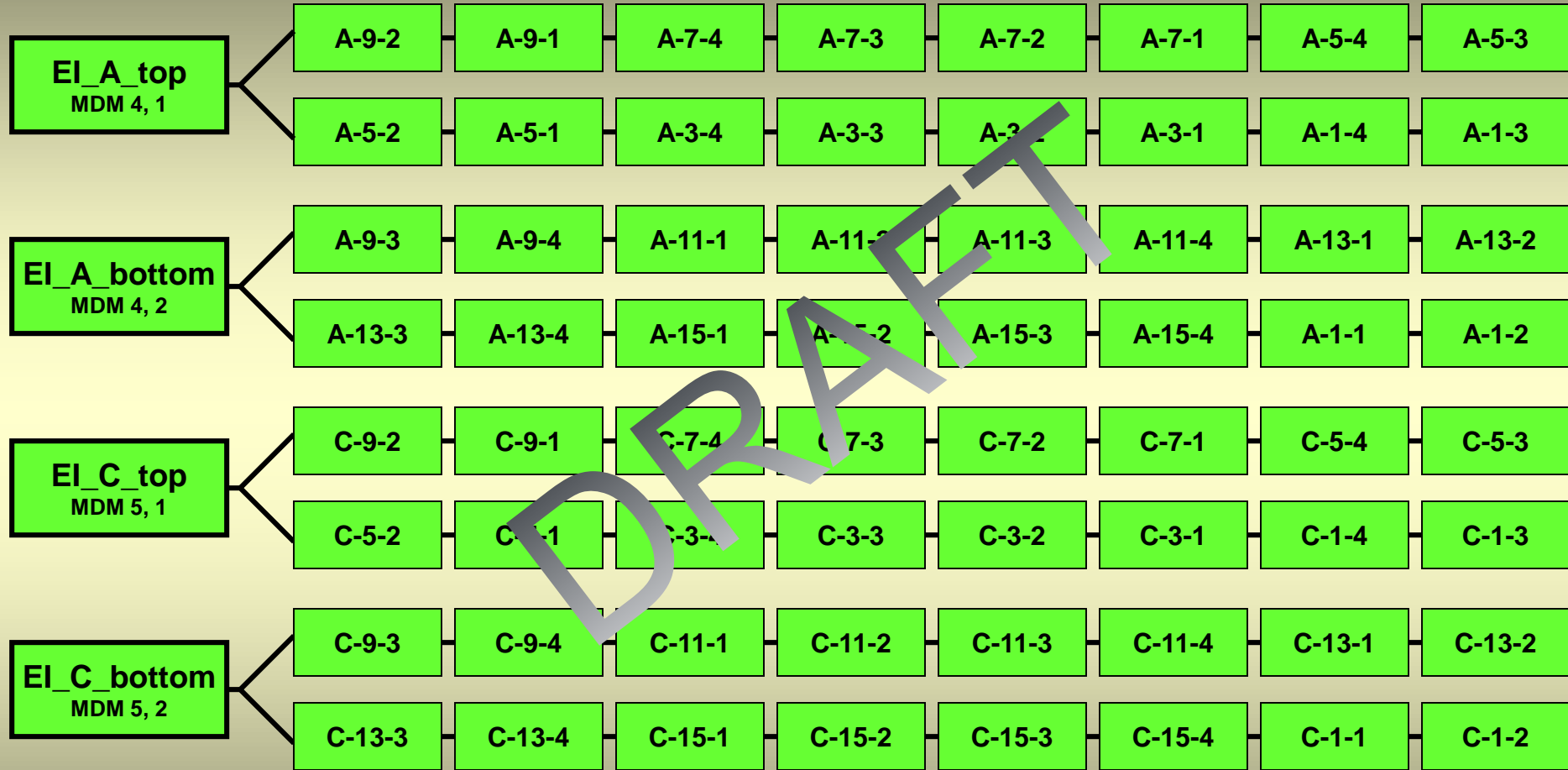
EIL4



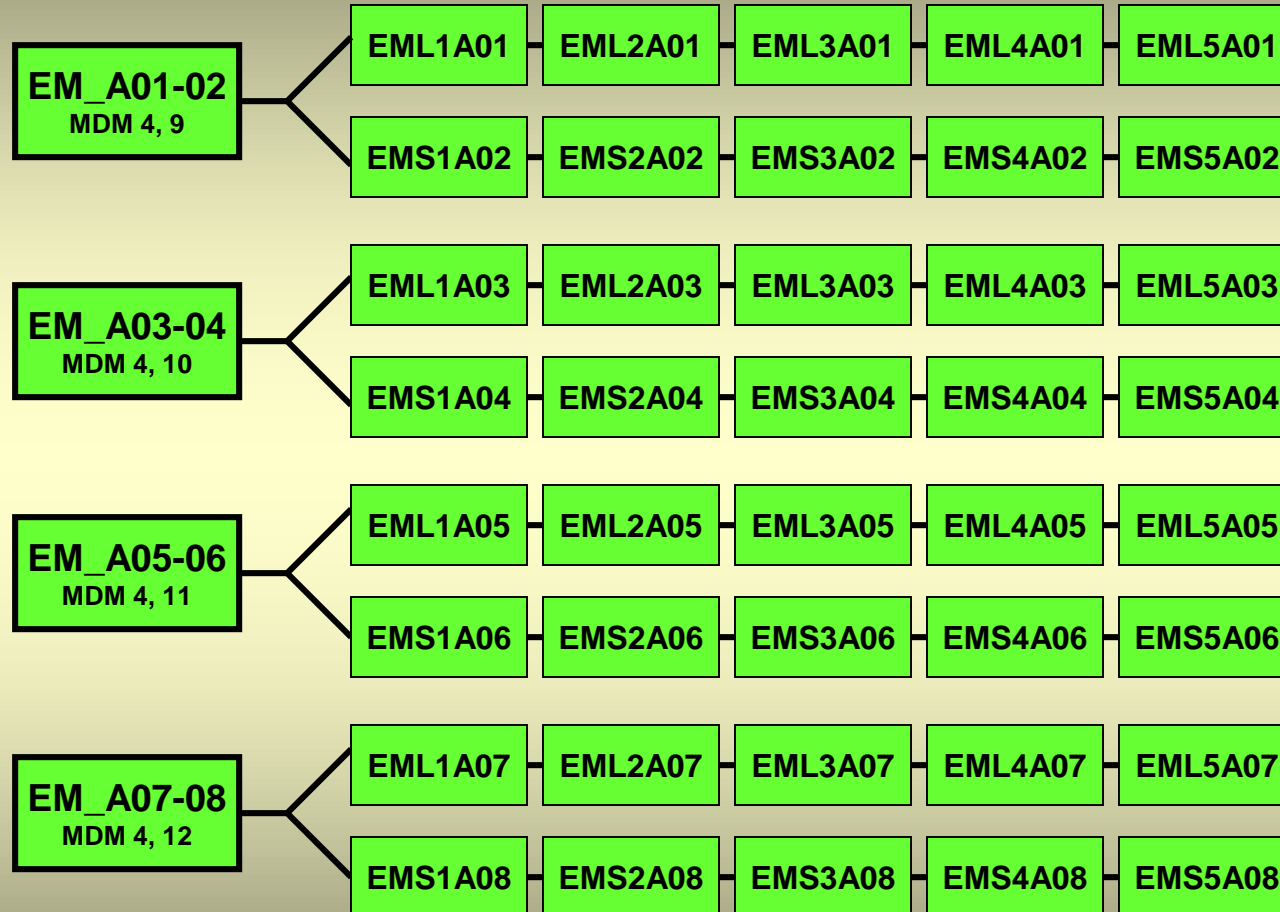
EE



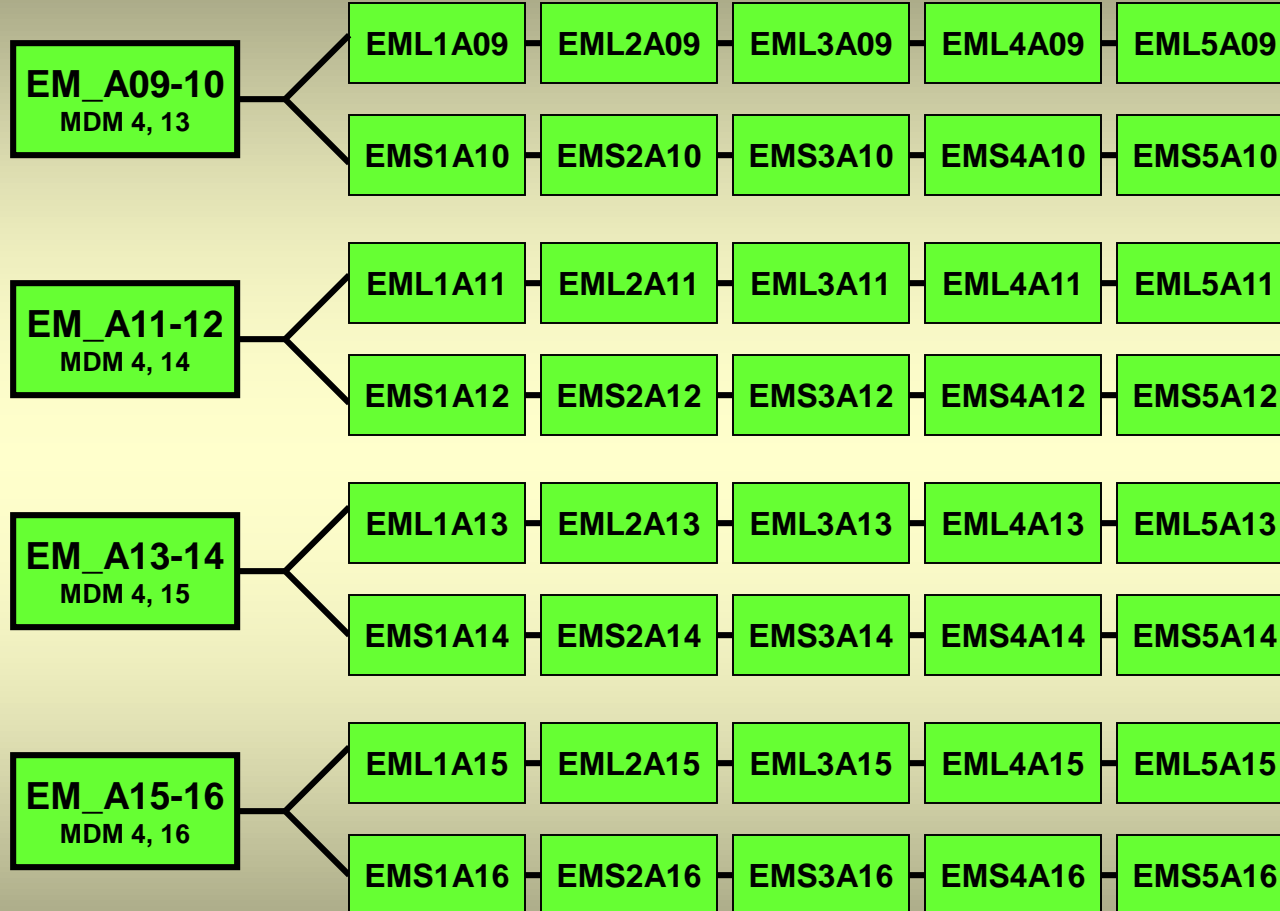
NSW



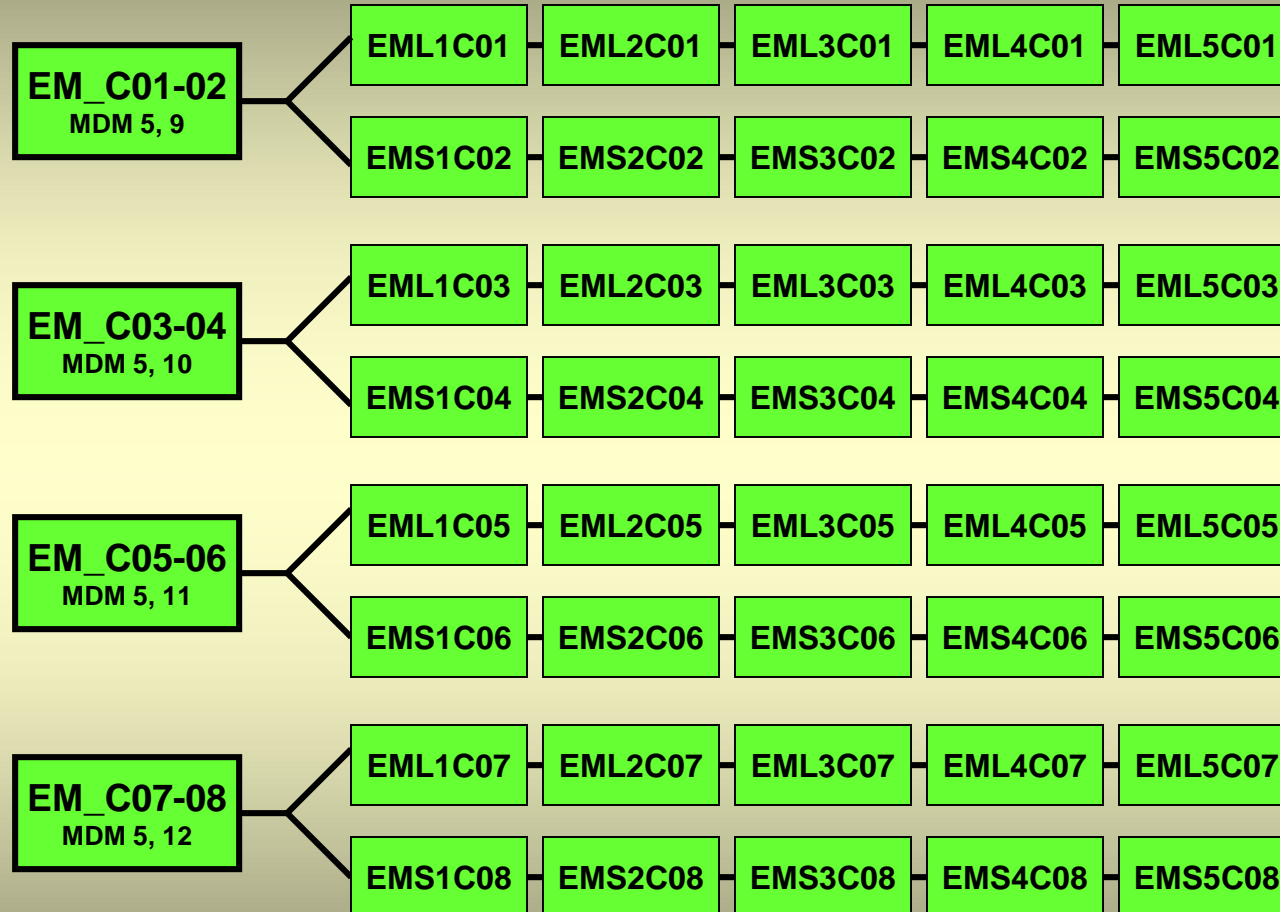
EM (A-side) I



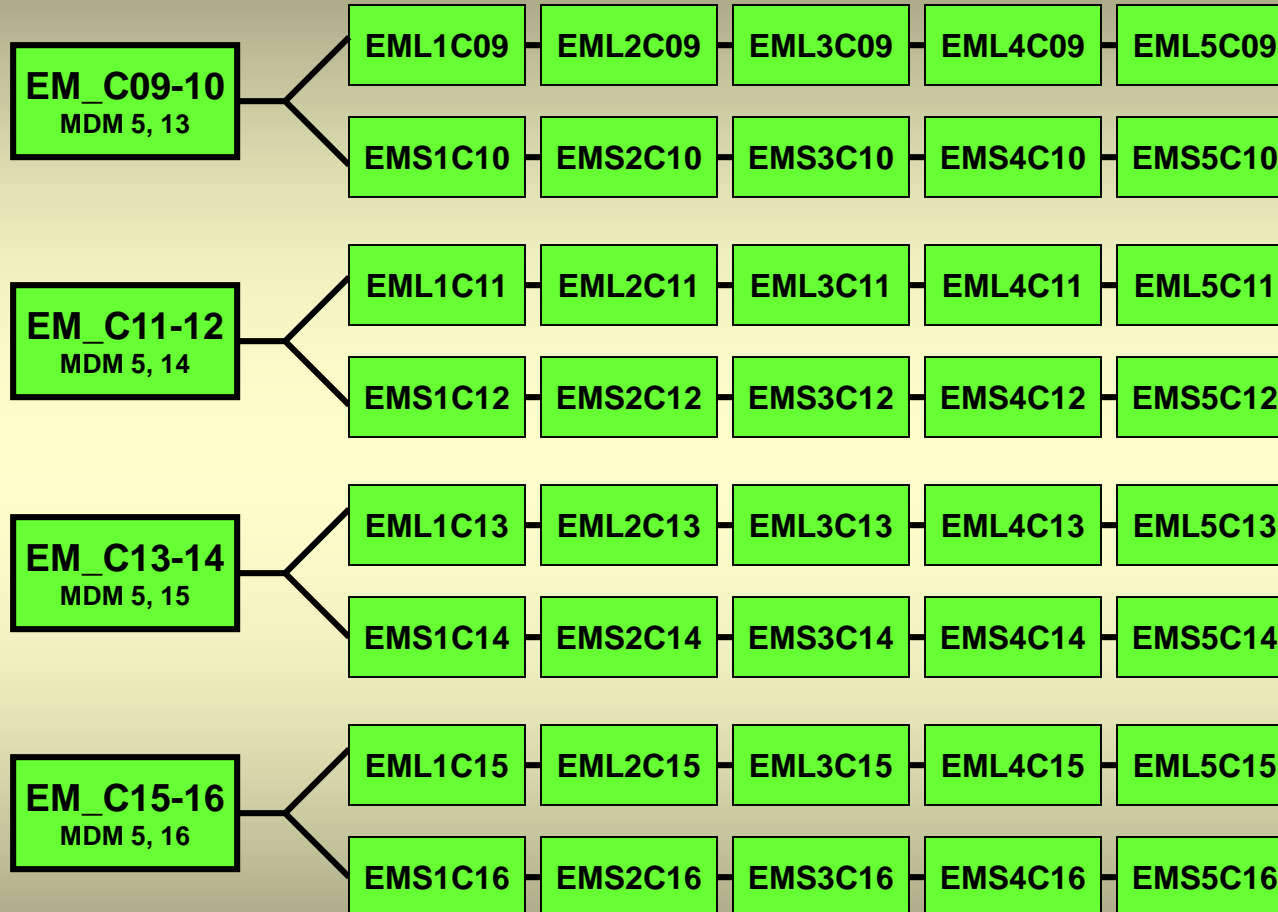
EM (A-side) II



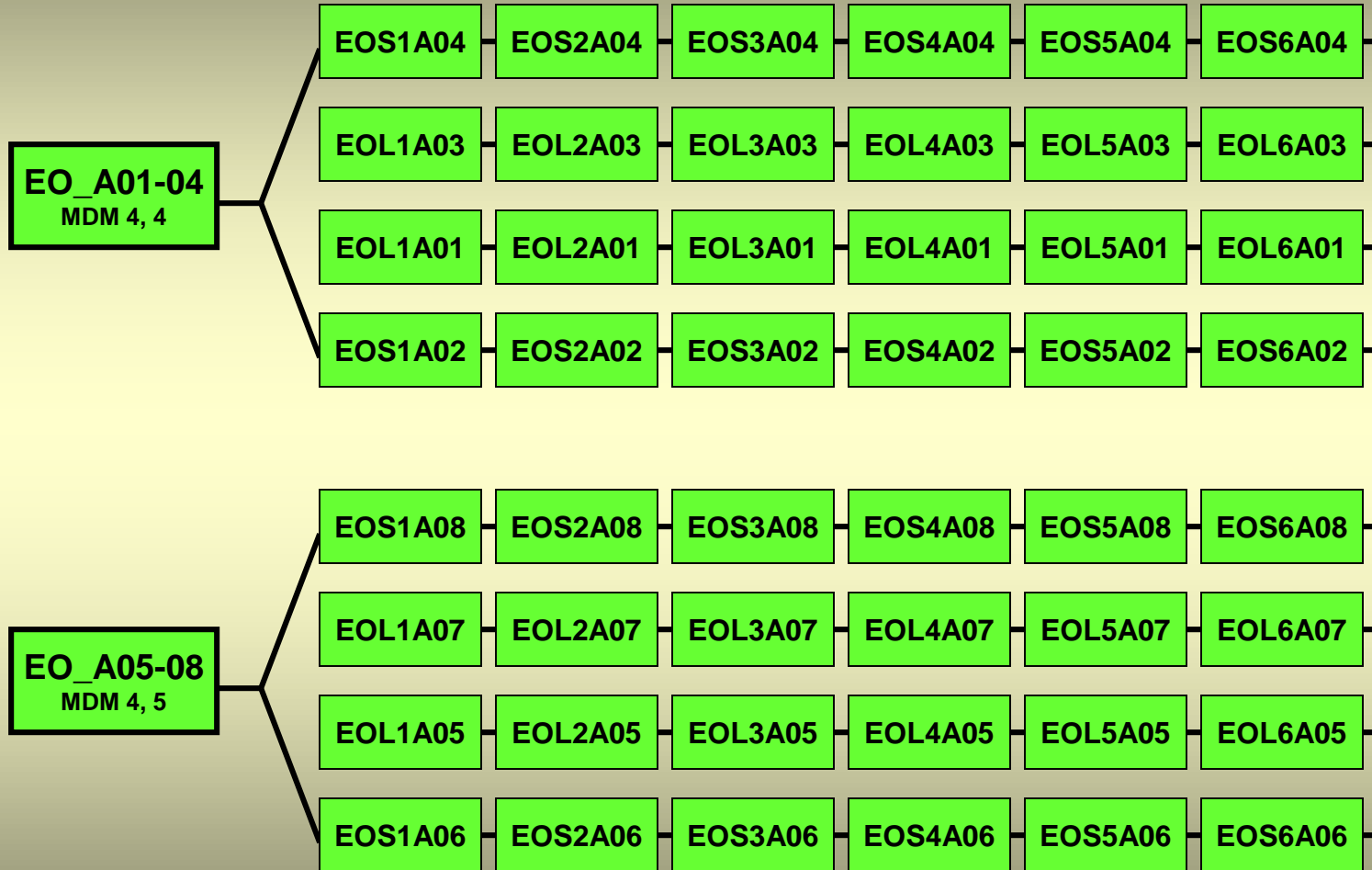
EM (C-side) I



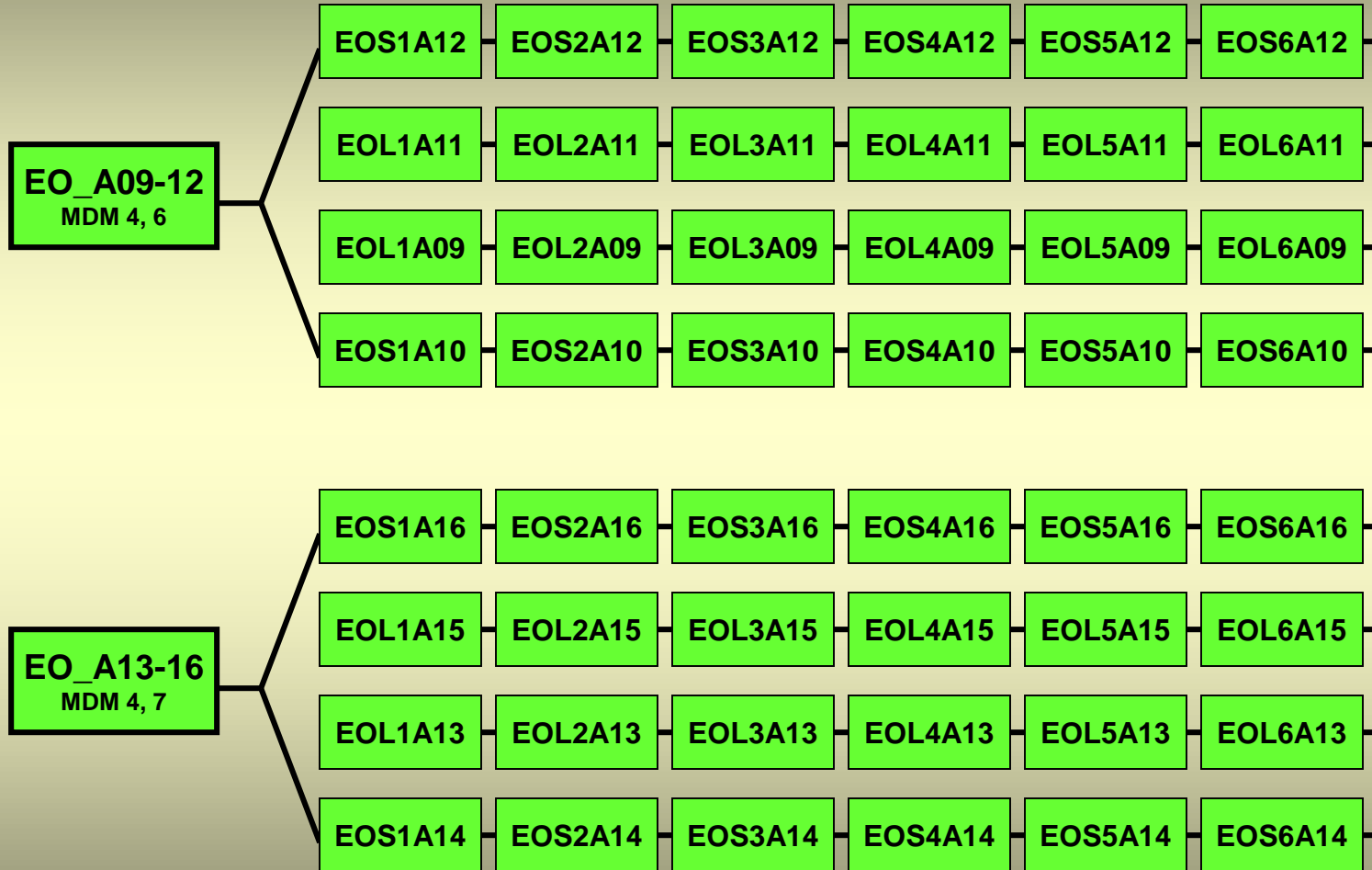
EM (C-side) II



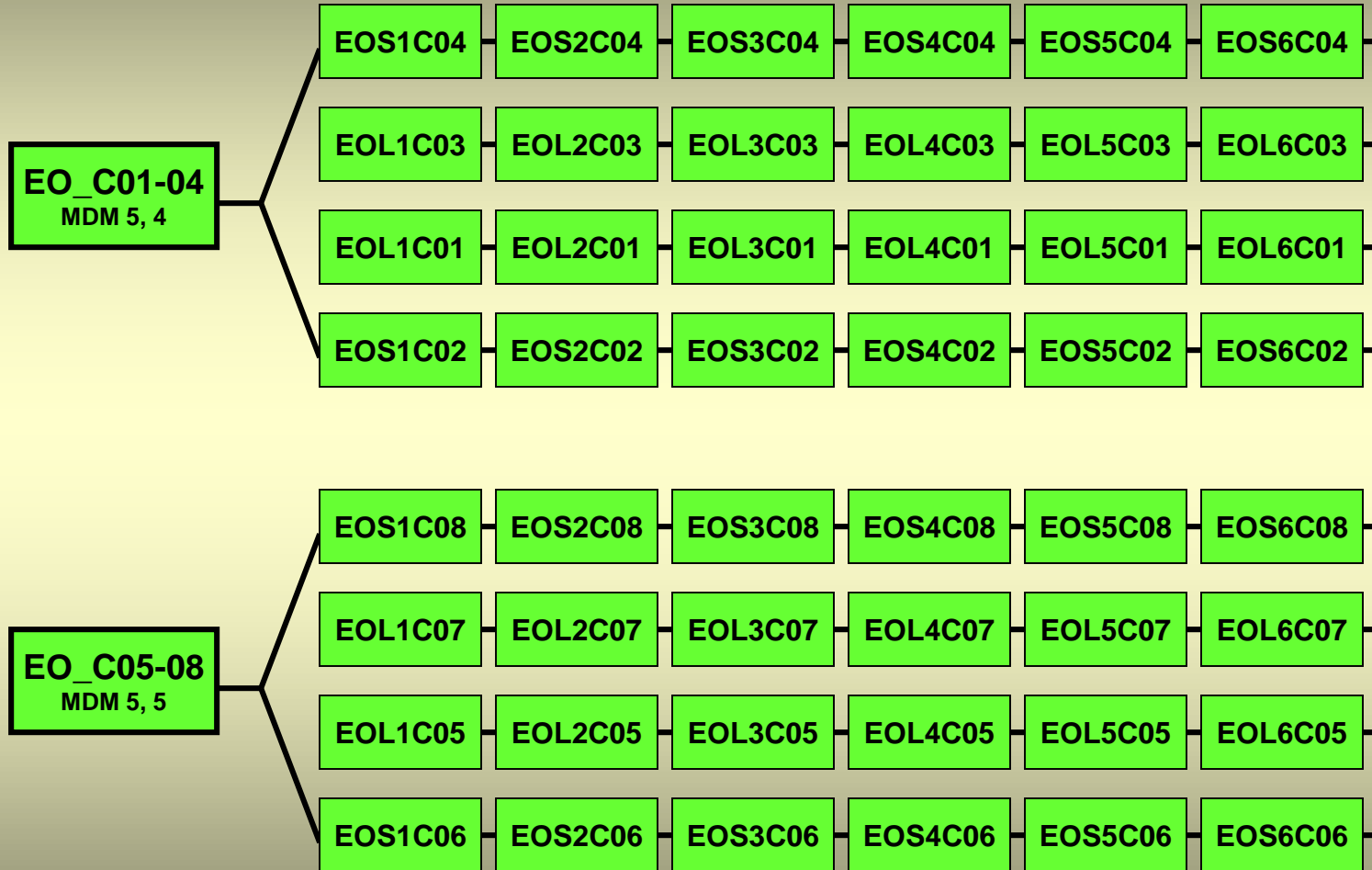
EO (A-side) I



EO (A-side) II



EO (C-side) I



EO (C-side) II

