

|  |                           |   |   |   |   |   |   |  |  |
|--|---------------------------|---|---|---|---|---|---|--|--|
| HQ O M113<br>12BMZ<br>3-2-4 <sup>TA</sup>  | HQ 12BMZ ≠<br>HQ<br>P-L   | TDC ≠ M571<br>12BMZ<br>3-2-4 <sup>TA</sup>  | F1A<br>3-2                                  | F1A<br>3-2                              | CF1B<br>4-1                                 | CF1B<br>4-1                             | HQRPL 12BMZ ≠<br>HQ<br>P-L                  | HQRPL O M151<br>12BMZ<br>ψ-4           |  |
| 12GL LOG BASE<br>ψ-3 <sup>W</sup>          | 12GL ≠ LOG BASE<br>P-S    | 1 12GL HMMT LOG<br>ψ-3 <sup>W</sup>         | 2 12GL HMMT LOG<br>ψ-3 <sup>W</sup>         | 3 12GL HMMT LOG<br>ψ-3 <sup>W</sup>     | 4 12GL HMMT LOG<br>ψ-3 <sup>W</sup>         | 5 12GL HMMT LOG<br>ψ-3 <sup>W</sup>     | 6 12GL HMMT LOG<br>ψ-3 <sup>W</sup>         | 7 12GL AMX30 ARV<br>5-4-4 <sup>T</sup> | 8 12GL AMX30 ARV<br>5-4-4 <sup>T</sup> |
|  |                           |   |   |   |   |   |   |  |  |
| HQ O M113<br>12GACA<br>3-2-4 <sup>TA</sup> | HQ 12GACA ≠<br>HQ<br>P-L  | FDC ≠ M571<br>12GACA<br>3-2-4 <sup>TA</sup> | DP1 O M113<br>12GACA<br>3-2-4 <sup>TA</sup> | DP1 12GACA ≠<br>OP<br>P-L               | DP2 O M113<br>12GACA<br>3-2-4 <sup>TA</sup> | DP2 12GACA ≠<br>OP<br>P-L               | DP3 O M113<br>12GACA<br>3-2-4 <sup>TA</sup> | DP3 12GACA ≠<br>OP<br>P-L              | Deployed                               |
| HQA O BMR<br>12GACA<br>3-2-4 <sup>TA</sup> | HQA 12GACA ≠<br>HQ<br>P-L | 1A M109AS<br>12GACA<br>4-4-3 <sup>T</sup>   | 2A M109AS<br>12GACA<br>4-4-3 <sup>T</sup>   |   |   | Deployed                                | Deployed                                    | Deployed                               | Deployed                               |
| HQB O BMR<br>12GACA<br>3-2-4 <sup>TA</sup> | HQB 12GACA ≠<br>HQ<br>P-L | 1B M109AS<br>12GACA<br>4-4-3 <sup>T</sup>   | 2B M109AS<br>12GACA<br>4-4-3 <sup>T</sup>   |   |   | Deployed                                | Deployed                                    | Deployed                               | Deployed                               |
| HQC O BMR<br>12GACA<br>3-2-4 <sup>TA</sup> | HQC 12GACA ≠<br>HQ<br>P-L | 1C M109AS<br>12GACA<br>4-4-3 <sup>T</sup>   | 2C M109AS<br>12GACA<br>4-4-3 <sup>T</sup>   |   |   |   |   |  |  |
| HQ O M113<br>12E<br>3-2-4 <sup>TA</sup>    | HQ 12E ≠<br>HQ<br>P-L     | TDC ≠ M571<br>12E<br>3-2-4 <sup>TA</sup>    | 5A AVLB<br>12E<br>14-9-3 <sup>T</sup>       | 5B AVLB<br>12E<br>14-9-3 <sup>T</sup>   | 5C AVLB<br>12E<br>14-9-3 <sup>T</sup>       | Deployed                                | Deployed                                    | Deployed                               | Deployed                               |
| HQA O M113<br>12E<br>3-2-4 <sup>TA</sup>   | HQA 12E ≠<br>HQ<br>P-L    | 1A O BMR<br>12E<br>4-4-4 <sup>WA</sup>      | 1A 12E<br>P-L                               | 2A O M113<br>12E<br>3-2-4 <sup>TA</sup> | 2A 12E<br>P-L                               | 3A O M113<br>12E<br>3-2-4 <sup>TA</sup> | 3A 12E<br>P-L                               | 4A 12E PIOP2R<br>11-7-5 <sup>T</sup>   | 5A 12E PIOP2R<br>11-7-5 <sup>T</sup>   |
| HQB O M113<br>12E<br>3-2-4 <sup>TA</sup>   | HQB 12E ≠<br>HQ<br>P-L    | 1B O BMR<br>12E<br>4-4-4 <sup>WA</sup>      | 1B 12E<br>P-L                               | 2B O M113<br>12E<br>3-2-4 <sup>TA</sup> | 2B 12E<br>P-L                               | 3B O M113<br>12E<br>3-2-4 <sup>TA</sup> | 3B 12E<br>P-L                               | 4B 12E PIOP2R<br>11-7-5 <sup>T</sup>   | 5B 12E PIOP2R<br>11-7-5 <sup>T</sup>   |
| HQC O M113<br>12E<br>3-2-4 <sup>TA</sup>   | HQC 12E ≠<br>HQ<br>P-L    | 1C O BMR<br>12E<br>4-4-4 <sup>WA</sup>      | 1C 12E<br>P-L                               | 2C O M113<br>12E<br>3-2-4 <sup>TA</sup> | 2C 12E<br>P-L                               | 3C O M113<br>12E<br>3-2-4 <sup>TA</sup> | 3C 12E<br>P-L                               | 4C 12E PIOP2R<br>11-7-5 <sup>T</sup>   | 5C 12E PIOP2R<br>11-7-5 <sup>T</sup>   |
| LOG<br>PAC                                 | LOG<br>PAC                | LOG<br>PAC                                  | LOG<br>PAC                                  | LOG<br>PAC                              | LOG<br>PAC                                  | LOG<br>PAC                              | LOG<br>PAC                                  | LOG<br>PAC                             | LOG<br>PAC                             |
| LOG<br>PAC                                 | LOG<br>PAC                | LOG<br>PAC                                  | LOG<br>PAC                                  | LOG<br>PAC                              | LOG<br>PAC                                  | LOG<br>PAC                              | LOG<br>PAC                                  | LOG<br>PAC                             | LOG<br>PAC                             |
| AFV  | AIFV                      | UVV   | AFV   | AIFV                                    | UVV   | UVV                                     | AFV   | AIFV                                   | UVV                                    |
| AFV  | AIFV                      | UVV   | AFV   | AIFV                                    | UVV   | UVV                                     | AFV   | AIFV                                   | UVV                                    |