HQ M998 2-60 ○ W-4W
HQ ≠ 2-60 HQ P-L
TOC M998 2-60 ○ W-4W
TOC ≠ 2-60 TOC P-L
1M M998 2-60 ○ W-4W
1M M30 107mm 2-60 P-L
1S M1025 ≠ 2-60 2-1-4W
2S M1025 ≠ 2-60 2-1-4W
3S ≠ 2-60 B P-5
4S ≠ 2-60 B P-5
HQAT M1025 ≠ 2-60 2-1-4W
11AT M966 TOW 2-60 2-1-4W
12AT M966 TOW 2-60 2-1-4W
21AT M966 TOW 2-60 2-1-4W
22AT M966 TOW 2-60 2-1-4W
31AT M966 TOW 2-60 2-1-4W
32AT M966 TOW 2-60 2-1-4W
2M M998 ○ 2-60 W-4W
2M M30 107mm 2-60 P-L
HQA M1025 ◑ 2-60 2-1-4W
HQA ≠ 2-60 HQ P-L
1A M966 TOW 2-60 2-1-4W
2A M966 TOW 2-60 2-1-4W
3A M966 TOW 2-60 2-1-4W
4A M1025 ◑ 2-60 2-1-4W
4A 2-60 B P-L
HQB M1025 ◑ 2-60 2-1-4W
HQB ≠ 2-60 HQ P-L
1B M966 TOW 2-60 2-1-4W
2B M966 TOW 2-60 2-1-4W
3B M966 TOW 2-60 2-1-4W
4B M1025 ◑ 2-60 2-1-4W
4B 2-60 B P-L
HQC M1025 ◑ 2-60 2-1-4W
HQC ≠ 2-60 HQ P-L
1C M966 TOW 2-60 2-1-4W
2C M966 TOW 2-60 2-1-4W
3C M966 TOW 2-60 2-1-4W
4C M1025 ◑ 2-60 2-1-4W
4C 2-60 B P-L
HHC M998 LOG 2-60 W-4W
HHC LOG BASE 2-60 P-S
LA M998 LOG 2-60 W-4W
LB M998 LOG 2-60 W-4W
LC M998 LOG 2-60 W-4W
L1 M998 LOG 2-60 W-4W
L2 M998 LOG 2-60 W-4W
R HMMT WRV 2-60 W-3W