

HQ 3-187 M998 P-L ψ-4 ^w	HQ 3-187 * HQ P-L	TOC 3-187 M998 ψ-4 ^w	TOC 3-187 * TOC P-L	LOG 3-187 M998 ψ-4 ^w	3-187 LOG BASE P-S	M 3-187 M998 ψ-4 ^w	M 3-187 81mm P-L	1S 3-187 B P-S	2S 3-187 B P-S
HQAT 3-187 M1025 * 2-1-4 ^w	11AT 3-187 M966 TOW 2-1-4 ^w	12AT 3-187 M966 TOW 2-1-4 ^w	13AT 3-187 M966 TOW 2-1-4 ^w	21AT 3-187 M966 TOW 2-1-4 ^w	22AT 3-187 M966 TOW 2-1-4 ^w	23AT 3-187 M966 TOW 2-1-4 ^w	31AT 3-187 M966 TOW 2-1-4 ^w	32AT 3-187 M966 TOW 2-1-4 ^w	33AT 3-187 M966 TOW 2-1-4 ^w
HQAT 3-187 * HQ P-L	11AT 3-187 TOW P-S ^L	12AT 3-187 TOW P-S ^L	13AT 3-187 TOW P-S ^L	21AT 3-187 TOW P-S ^L	22AT 3-187 TOW P-S ^L	23AT 3-187 TOW P-S ^L	31AT 3-187 TOW P-S ^L	32AT 3-187 TOW P-S ^L	33AT 3-187 TOW P-S ^L
HQA 3-187 M998 ψ-4 ^w	HQA 3-187 * HQ P-L	1A 3-187 A P-L	2A 3-187 A P-L	3A 3-187 A P-L	WV	WV	∧	∧	∧
HQB 3-187 M998 ψ-4 ^w	HQB 3-187 * HQ P-L	1B 3-187 B P-L	2B 3-187 B P-L	3B 3-187 B P-L	WV	WV	∧	∧	∧
HQC 3-187 M998 ψ-4 ^w	HQC 3-187 * HQ P-L	1C 3-187 C P-L	2C 3-187 C P-L	3C 3-187 C P-L	WV	WV	∧	∧	∧
HQ 3/101 M998 ψ-4 ^w	HQ 3/101 * HQ P-L	TOC 3/101 M998 ψ-4 ^w	TOC 3/101 * TOC P-L	LOG 3/101 M998 ψ-4 ^w	3/101 LOG BASE P-S	M1 3/101 M998 ψ-4 ^w	M1 3/101 107mm P-L	M2 3/101 M998 ψ-4 ^w	M2 3/101 107mm P-L
HQRPL 3/101 * HQ P-L	HQRPL 3/101 M998 ψ-4 ^w	1S 3/101 M1025 * 2-1-4 ^w	2S 3/101 M1025 * 2-1-4 ^w	3S 3/101 M1025 * 2-1-4 ^w	∧	∧	∧	∧	∧
∧	∧	∧	∧	∧	∧	∧	∧	∧	∧
∧	∧	∧	∧	∧	∧	∧	∧	∧	∧
∧	∧	∧	∧	∧	∧	∧	∧	∧	∧
WV	WV	∧	∧	∧	WV	WV	∧	∧	∧
WV	WV	∧	∧	∧	WV	WV	∧	∧	∧
WV	WV	∧	∧	∧	WV	WV	∧	∧	∧
WV	WV	∧	∧	∧	WV	WV	∧	∧	∧