

HQ O ACM 120Fda  ψ-3 W	HQ O ACM 120Fda  P-L	T0C ACM 120Fda  ψ-3 W	1R ≠ PUMA 120Fda  3-2-4 WA	2R ≠ PUMA 120Fda  3-2-4 WA	3R ≠ PUMA 120Fda  3-2-4 WA	1M O ACM 120Fda  ψ-3 W	1M 120mm 120Fda  W-S	2M O ACM 120Fda  ψ-3 W	2M 120mm 120Fda  W-S
11AT PUMA 120Fda TDW  3-2-4 WA	12AT PUMA 120Fda TDW  3-2-4 WA	13AT PUMA 120Fda TDW  3-2-4 WA	2AT B1 120Fda  6-6-4 W	3AT MILAN 120Fda  P-L	4AT MILAN 120Fda  P-L	5AT MILAN 120Fda  P-L			
HQA O ACM 120Fda  ψ-3 W	HQA O ACM 120Fda  P-L	1A O ACM 120Fda  ψ-3 W	1A 120Fda  P-L	2A O ACM 120Fda  ψ-3 W	2A 120Fda  P-L	3A O ACM 120Fda  ψ-3 W	3A 120Fda  P-L	4A MILAN 120Fda  P-L	MA 81mm 120Fda  P-L
HQB O ACM 120Fda  ψ-3 W	HQB O ACM 120Fda  P-L	1B O ACM 120Fda  ψ-3 W	1B 120Fda  P-L	2B O ACM 120Fda  ψ-3 W	2B 120Fda  P-L	3B O ACM 120Fda  ψ-3 W	3B 120Fda  P-L	4B MILAN 120Fda  P-L	MB 81mm 120Fda  P-L
B O ACM  ψ-3 W	B LOG BASE  P-S	HQ ≠ M577 B  3-2-4 TA	T0C ≠ M577 B  3-2-4 TA	HQRPL PUMA B  3-2-4 WA	HQRPL ≠ B  P-L	GR1 B  4-2 ∞	GR1 B  4-2 ∞	GR1 B  4-2 ∞	GR1 B  4-2 ∞
HQ S O ACM B  ψ-3 W	HQ S O ACM B  P-L	S1 HMMT LOG B  ψ-3 W	S2 HMMT LOG B  ψ-3 W	S3 HMMT LOG B  ψ-3 W	S4 HMMT LOG B  ψ-3 W	S5 HMMT LOG B  ψ-3 W	S6 HMMT LOG B  ψ-3 W	S7 HMMT LOG B  ψ-3 W	S8 HMMT LOG B  ψ-3 W
HQ T O ACM B  ψ-3 W	HQ T O ACM B  P-L	T1 O ACM B  ψ-3 W	T2 O ACM B  ψ-3 W	T3 O ACM B  ψ-3 W	T4 O ACM B  ψ-3 W	T5 O ACM B  ψ-3 W	T6 O ACM B  ψ-3 W	T7 O ACM B  ψ-3 W	T8 O ACM B  ψ-3 W
HQ M O ACM B  ψ-3 W	HQ M O ACM B  P-L	M1 MBBA2 B  8-8-3 T	M2 MBBA2 B  8-8-3 T	M3 MBBA2 B  8-8-3 T	M4 MBBA2 B  8-8-3 T	M5 MBBA2 B  8-8-3 T	M6 MBBA2 B  8-8-3 T	M7 M180 WRV B  ψ-3 W	M8 M180 WRV B  ψ-3 W
HQAT ≠ VCC-2 B  4-3-4 TA	11AT VTC B  3-2-4 TA	12AT VTC B  3-2-4 TA	21AT VTC B  3-2-4 TA	22AT VTC B  3-2-4 TA	31AT VTC B  3-2-4 TA	32AT VTC B  3-2-4 TA	LOG PAC	LOG PAC	LOG PAC
LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC
HQ E O AIFV B  4-3-4 TA	HQ E O AIFV B  P-L	1E O AIFV B  4-3-4 TA	1E O AIFV B  P-L	2E O AIFV B  4-3-4 TA	2E O AIFV B  P-L	3E O AIFV B  4-3-4 TA	3E O AIFV B  P-L	4E PIOPZR B  11-7-5 T	5E PIOPZR B  11-7-5 T
BE PIOPZR B  11-7-5 T	7E BIBER B  11-7-5 T	8E BIBER B  11-7-5 T	9E BIBER B  11-7-5 T	UV B 	AFV B 	AFV B 	AIFV B 	AFV B 	AFV B 
UV B 	UV B 	AFV B 	AIFV B 	UV B 	UV B 	AFV B 	AIFV B 	AFV B 	AIFV B 
UV B 	UV B 	AFV B 	AIFV B 	UV B 	UV B 	AFV B 	AIFV B 	AFV B 	AIFV B 
UV B 	UV B 	AFV B 	AIFV B 	UV B 	UV B 	AFV B 	AIFV B 	AFV B 	AIFV B 