

HQ12Pi AIFV 4-3-4 TA	HQ12Pi * HQ P-L	T0C12Pi AIFV 4-3-4 TA	1S12Pi AIFV 4-3-4 TA	2S12Pi LVNX 3-2-4 TA	3S12Pi LVNX 3-2-4 TA	LOG PAC	LOG PAC	LOG PAC	LOG PAC
HHC 12Pi LR LOG ψ-4 <sup>w</sup>	HHC 12Pi LOG BASE P-S	LA 12Pi M939 LOG ψ-3 <sup>R</sup>	LB 12Pi M939 LOG ψ-3 <sup>R</sup>	LC 12Pi M939 LOG ψ-3 <sup>R</sup>	LA 12Pi MAK ARV 16-11-5 <sup>T</sup>	RB 12Pi MAK ARV 16-11-5 <sup>T</sup>	RC 12Pi MAK ARV 16-11-5 <sup>T</sup>	LD 12Pi M939 LOG ψ-3 <sup>R</sup>	RD 12Pi MAK ARV 16-11-5 <sup>T</sup>
HQA 12Pi AIFV 4-3-4 TA	HQA 12Pi * HQ P-L	1A 12Pi AIFV 4-3-4 TA	1A 12Pi P-L	2A 12Pi AIFV 4-3-4 TA	2A 12Pi P-L	3A 12Pi AIFV 4-3-4 TA	3A 12Pi P-L	LOG PAC	LOG PAC
HQB 12Pi AIFV 4-3-4 TA	HQB 12Pi * HQ P-L	1B 12Pi AIFV 4-3-4 TA	1B 12Pi P-L	2B 12Pi AIFV 4-3-4 TA	2B 12Pi P-L	3B 12Pi AIFV 4-3-4 TA	3B 12Pi P-L	LOG PAC	LOG PAC
HQC 12Pi AIFV 4-3-4 TA	HQC 12Pi * HQ P-L	1C 12Pi AIFV 4-3-4 TA	1C 12Pi P-L	2C 12Pi AIFV 4-3-4 TA	2C 12Pi P-L	3C 12Pi AIFV 4-3-4 TA	3C 12Pi P-L	LOG PAC	LOG PAC
HQD 12Pi AIFV 4-3-4 TA	HQD 12Pi * HQ P-L	1D 12Pi AIFV 4-3-4 TA	1D 12Pi 120mm P-L	2D 12Pi AIFV 4-3-4 TA	2D 12Pi 120mm P-L	3D 12Pi AIFV 4-3-4 TA	3D 12Pi 120mm P-L	4D 12Pi PRAT 4-3-4 TA	5D 12Pi PRAT 4-3-4 TA
6D 12Pi PRAT 4-3-4 TA	7D 12Pi PRAT 4-3-4 TA	UVV	AFV	AIFV	AIFV		AIFV	AIFV	
HQ48Pi AIFV 4-3-4 TA	HQ48Pi * HQ P-L	T0C48Pi AIFV 4-3-4 TA	1S48Pi AIFV 4-3-4 TA	2S48Pi LVNX 3-2-4 TA	3S48Pi LVNX 3-2-4 TA	LOG PAC	LOG PAC	LOG PAC	LOG PAC
HHC 48Pi LR LOG ψ-4 <sup>w</sup>	HHC 48Pi LOG BASE P-S	LA 48Pi M939 LOG ψ-3 <sup>R</sup>	LB 48Pi M939 LOG ψ-3 <sup>R</sup>	LC 48Pi M939 LOG ψ-3 <sup>R</sup>	LA 48Pi MAK ARV 16-11-5 <sup>T</sup>	RB 48Pi MAK ARV 16-11-5 <sup>T</sup>	RC 48Pi MAK ARV 16-11-5 <sup>T</sup>	LD 48Pi M939 LOG ψ-3 <sup>R</sup>	RD 48Pi MAK ARV 16-11-5 <sup>T</sup>
HQA 48Pi AIFV 4-3-4 TA	HQA 48Pi * HQ P-L	1A 48Pi AIFV 4-3-4 TA	1A 48Pi P-L	2A 48Pi AIFV 4-3-4 TA	2A 48Pi P-L	3A 48Pi AIFV 4-3-4 TA	3A 48Pi P-L	LOG PAC	LOG PAC
HQB 48Pi AIFV 4-3-4 TA	HQB 48Pi * HQ P-L	1B 48Pi AIFV 4-3-4 TA	1B 48Pi P-L	2B 48Pi AIFV 4-3-4 TA	2B 48Pi P-L	3B 48Pi AIFV 4-3-4 TA	3B 48Pi P-L	LOG PAC	LOG PAC
HQC 48Pi AIFV 4-3-4 TA	HQC 48Pi * HQ P-L	1C 48Pi AIFV 4-3-4 TA	1C 48Pi P-L	2C 48Pi AIFV 4-3-4 TA	2C 48Pi P-L	3C 48Pi AIFV 4-3-4 TA	3C 48Pi P-L	LOG PAC	LOG PAC
HQD 48Pi AIFV 4-3-4 TA	HQD 48Pi * HQ P-L	1D 48Pi AIFV 4-3-4 TA	1D 48Pi 120mm P-L	2D 48Pi AIFV 4-3-4 TA	2D 48Pi 120mm P-L	3D 48Pi AIFV 4-3-4 TA	3D 48Pi 120mm P-L	4D 48Pi PRAT 4-3-4 TA	5D 48Pi PRAT 4-3-4 TA
6D 48Pi PRAT 4-3-4 TA	7D 48Pi PRAT 4-3-4 TA	UVV	AFV	AIFV	AIFV		AIFV	AIFV	
HQ 11AT AIFV 4-3-4 TA	HQ 11AT * HQ P-L	1 11AT PRAT 4-3-4 TA	2 11AT PRAT 4-3-4 TA	3 11AT PRAT 4-3-4 TA	4 11AT PRAT 4-3-4 TA	5 11AT PRAT 4-3-4 TA	6 11AT PRAT 4-3-4 TA	7 11AT PRAT 4-3-4 TA	8 11AT PRAT 4-3-4 TA