

HQ 14 O BV208 2-2-3 ^{TA}	HQ 14 ≠ HQ P-L	TBC 14 ≠ BV208 2-2-3 ^{TA}	F16 4-1 ∞	F16 4-1 ∞	F16 4-1 ∞	F16 4-1 ∞		AFV	AIFV	
								AFV	AIFV	
HQ Ing 14 O BV208 2-2-3 ^{TA}	HQ Ing 14 ≠ HQ P-L	11Ing 14 O BV208 2-2-3 ^{TA}	11Ing 14 P-L	21Ing 14 O BV208 2-2-3 ^{TA}	21Ing 14 P-L	31Ing 14 O BV208 2-2-3 ^{TA}	31Ing 14 P-L	41Ing 14 PIOP2R 11-7-5 ^T	51Ing 14 BIBER 11-7-5 ^T	
HQ AA 14 O BV208 2-2-3 ^{TA}	HQ AA 14 ≠ HQ P-L	11AA 14 O BV208 2-2-3 ^{TA}	11AA 14 40mm P-S	12AA 14 O BV208 2-2-3 ^{TA}	12AA 14 40mm P-S	21AA 14 O BV208 2-2-3 ^{TA}	21AA 14 40mm P-S	22AA 14 O BV208 2-2-3 ^{TA}	22AA 14 40mm P-S	
HQ RCN 14 O XA1B5 2-1-4 ^{WA}	HQ RCN 14 ≠ HQ P-L	1RCN 14 O XA1B5 2-1-4 ^{WA}	1RCN 14 B P-L	2RCN 14 O XA1B5 2-1-4 ^{WA}	2RCN 14 B P-L	3RCN 14 O XA1B5 2-1-4 ^{WA}	3RCN 14 B P-L	4RCN 14 ≠ B P-5 ^W	5RCN 14 ≠ B P-5 ^W	
PH 14 O IEL P-3 ^W	PH 14 ≠ LOG BASE P-5	2PH 14 O IEL P-3 ^W	2PH 14 O IEL P-3 ^W	3PH 14 O IEL P-3 ^W	4PH 14 O IEL P-3 ^W	5PH 14 AEM DIRV P-3 ^W	6PH 14 L AIV 11-7-5 ^T	WV	WV	AIFV
HQ 14 ≠ M113 14AT 3-2-4 ^{TA}	11 14AT NM142 3-2-4 ^{TA}	12 14AT NM142 3-2-4 ^{TA}	21 14AT NM142 3-2-4 ^{TA}	22 14AT NM142 3-2-4 ^{TA}	31 14AT LED 2AS 17-13-5 ^T	32 14AT LED 2AS 17-13-5 ^T	41 14AT LED 2AS 17-13-5 ^T	42 14AT LED 2AS 17-13-5 ^T	AIFV	
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	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	
								LOG PAC	LOG PAC	
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								AFV	AIFV	
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