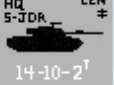
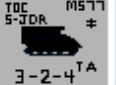
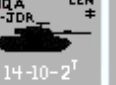
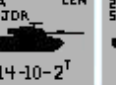
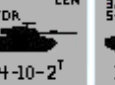
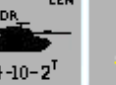




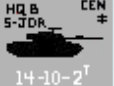
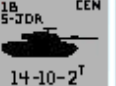
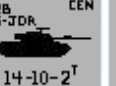
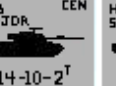
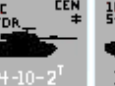
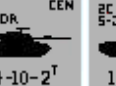




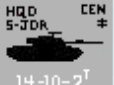
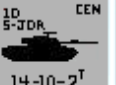
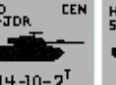
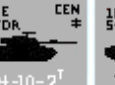
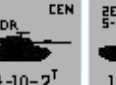
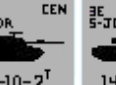



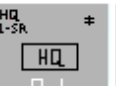

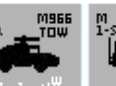

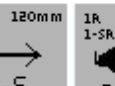



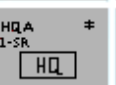



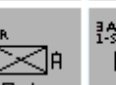

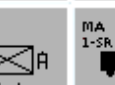


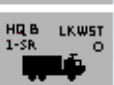
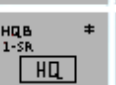
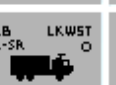


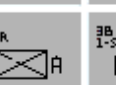



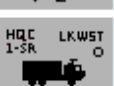
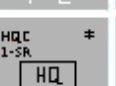
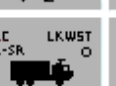


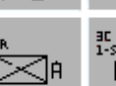




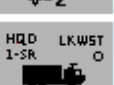
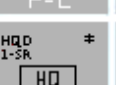
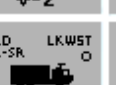







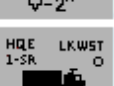
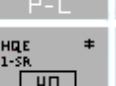



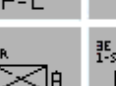




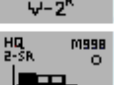
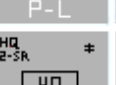

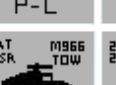

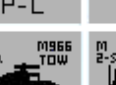




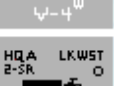
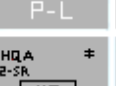
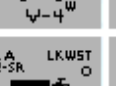







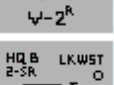
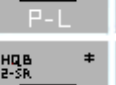
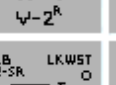
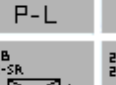
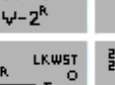
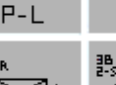

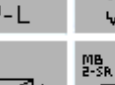


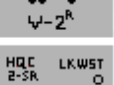
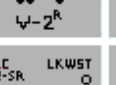
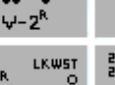





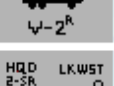
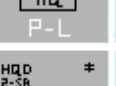
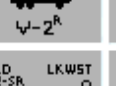
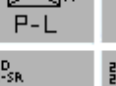
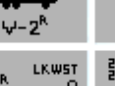
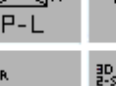




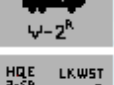
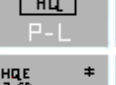
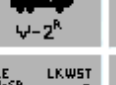
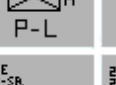

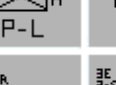





HQ 5-JDR CEN * 14-10-2 ^T 	TOC 5-JDR M577 * 3-2-4 ^{TA} 	HQA 5-JDR CEN * 14-10-2 ^T 	1A 5-JDR CEN 14-10-2 ^T 	2A 5-JDR CEN 14-10-2 ^T 	3A 5-JDR CEN 14-10-2 ^T 	UVV 	UVV 	UVV 	UVV 
HQ B 5-JDR CEN * 14-10-2 ^T 	1B 5-JDR CEN 14-10-2 ^T 	2B 5-JDR CEN 14-10-2 ^T 	3B 5-JDR CEN 14-10-2 ^T 	HQC 5-JDR CEN * 14-10-2 ^T 	1C 5-JDR CEN 14-10-2 ^T 	2C 5-JDR CEN 14-10-2 ^T 	3C 5-JDR CEN 14-10-2 ^T 	UVV 	UVV 
HQD 5-JDR CEN * 14-10-2 ^T 	1D 5-JDR CEN 14-10-2 ^T 	2D 5-JDR CEN 14-10-2 ^T 	3D 5-JDR CEN 14-10-2 ^T 	HQE 5-JDR CEN * 14-10-2 ^T 	1E 5-JDR CEN 14-10-2 ^T 	2E 5-JDR CEN 14-10-2 ^T 	3E 5-JDR CEN 14-10-2 ^T 	UVV 	UVV 
HQ 1-SR M998 ψ-4 ^W 	HQ 1-SR * P-L 	TOC 1-SR M998 ψ-4 ^W 	1AT 1-SR M966 TOW 2-1-4 ^W 	2AT 1-SR M966 TOW 2-1-4 ^W 	3AT 1-SR M966 TOW 2-1-4 ^W 	M 1-SR M998 ψ-4 ^W 	M 1-SR 120mm W-5 	1R 1-SR M1025 * 2-1-4 ^W 	2R 1-SR M1025 * 2-1-4 ^W 
HQA 1-SR LKWST ψ-2 ^R 	HQA 1-SR * P-L 	1A 1-SR LKWST ψ-2 ^R 	1A 1-SR P-L 	2A 1-SR LKWST ψ-2 ^R 	2A 1-SR P-L 	3A 1-SR LKWST ψ-2 ^R 	3A 1-SR P-L 	MA 1-SR LKWST ψ-2 ^R 	MA 1-SR 81mm P-L 
HQ B 1-SR LKWST ψ-2 ^R 	HQ B 1-SR * P-L 	1B 1-SR LKWST ψ-2 ^R 	1B 1-SR P-L 	2B 1-SR LKWST ψ-2 ^R 	2B 1-SR P-L 	3B 1-SR LKWST ψ-2 ^R 	3B 1-SR P-L 	MB 1-SR LKWST ψ-2 ^R 	MB 1-SR 81mm P-L 
HQC 1-SR LKWST ψ-2 ^R 	HQC 1-SR * P-L 	1C 1-SR LKWST ψ-2 ^R 	1C 1-SR P-L 	2C 1-SR LKWST ψ-2 ^R 	2C 1-SR P-L 	3C 1-SR LKWST ψ-2 ^R 	3C 1-SR P-L 	MC 1-SR LKWST ψ-2 ^R 	MC 1-SR 81mm P-L 
HQD 1-SR LKWST ψ-2 ^R 	HQD 1-SR * P-L 	1D 1-SR LKWST ψ-2 ^R 	1D 1-SR P-L 	2D 1-SR LKWST ψ-2 ^R 	2D 1-SR P-L 	3D 1-SR LKWST ψ-2 ^R 	3D 1-SR P-L 	MD 1-SR LKWST ψ-2 ^R 	MD 1-SR 81mm P-L 
HQE 1-SR LKWST ψ-2 ^R 	HQE 1-SR * P-L 	1E 1-SR LKWST ψ-2 ^R 	1E 1-SR P-L 	2E 1-SR LKWST ψ-2 ^R 	2E 1-SR P-L 	3E 1-SR LKWST ψ-2 ^R 	3E 1-SR P-L 	ME 1-SR LKWST ψ-2 ^R 	ME 1-SR 81mm P-L 
HQ 2-SR M998 ψ-4 ^W 	HQ 2-SR * P-L 	TOC 2-SR M998 ψ-4 ^W 	1AT 2-SR M966 TOW 2-1-4 ^W 	2AT 2-SR M966 TOW 2-1-4 ^W 	3AT 2-SR M966 TOW 2-1-4 ^W 	M 2-SR M998 ψ-4 ^W 	M 1-SR 120mm W-5 	1R 2-SR M1025 * 2-1-4 ^W 	2R 2-SR M1025 * 2-1-4 ^W 
HQA 2-SR LKWST ψ-2 ^R 	HQA 2-SR * P-L 	1A 2-SR LKWST ψ-2 ^R 	1A 2-SR P-L 	2A 2-SR LKWST ψ-2 ^R 	2A 2-SR P-L 	3A 2-SR LKWST ψ-2 ^R 	3A 2-SR P-L 	MA 2-SR LKWST ψ-2 ^R 	MA 2-SR 81mm P-L 
HQ B 2-SR LKWST ψ-2 ^R 	HQ B 2-SR * P-L 	1B 2-SR LKWST ψ-2 ^R 	1B 2-SR P-L 	2B 2-SR LKWST ψ-2 ^R 	2B 2-SR P-L 	3B 2-SR LKWST ψ-2 ^R 	3B 2-SR P-L 	MB 2-SR LKWST ψ-2 ^R 	MB 2-SR 81mm P-L 
HQC 2-SR LKWST ψ-2 ^R 	HQC 2-SR * P-L 	1C 2-SR LKWST ψ-2 ^R 	1C 2-SR P-L 	2C 2-SR LKWST ψ-2 ^R 	2C 2-SR P-L 	3C 2-SR LKWST ψ-2 ^R 	3C 2-SR P-L 	MC 2-SR LKWST ψ-2 ^R 	MC 2-SR 81mm P-L 
HQD 2-SR LKWST ψ-2 ^R 	HQD 2-SR * P-L 	1D 2-SR LKWST ψ-2 ^R 	1D 2-SR P-L 	2D 2-SR LKWST ψ-2 ^R 	2D 2-SR P-L 	3D 2-SR LKWST ψ-2 ^R 	3D 2-SR P-L 	MD 2-SR LKWST ψ-2 ^R 	MD 2-SR 81mm P-L 
HQE 2-SR LKWST ψ-2 ^R 	HQE 2-SR * P-L 	1E 2-SR LKWST ψ-2 ^R 	1E 2-SR P-L 	2E 2-SR LKWST ψ-2 ^R 	2E 2-SR P-L 	3E 2-SR LKWST ψ-2 ^R 	3E 2-SR P-L 	ME 2-SR LKWST ψ-2 ^R 	ME 2-SR 81mm P-L 