

















































































HQ O BMR 2G6B 4-4-4 <sup>WA</sup> 	HQ 2G6B # HQ P-L 	TOC # IEC 2G6B P-3 <sup>W</sup> 	F1A 3-2 	F1A 3-2 	CF1B 4-1 	CF1B 4-1 			
2G6B • LOG BASE P-3 <sup>W</sup> 	2G6B # LOG BASE P-S 	HQAPL # 2G6B HQ P-L 	HQRPL O M151 2G6B P-4 <sup>W</sup> 						
HQA O IEC 1/2G6B P-3 <sup>W</sup> 	HQA 1/2G6B # HQ P-L 	1A • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	2A • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	3A • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	4A • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	5A • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	6A • HMNT 1/2G6B LOG P-3 <sup>W</sup> 		
HQB O IEC 1/2G6B P-3 <sup>W</sup> 	HQB 1/2G6B # HQ P-L 	1B • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	2B • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	3B • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	4B • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	5B • HMNT 1/2G6B LOG P-3 <sup>W</sup> 	6B • HMNT 1/2G6B LOG P-3 <sup>W</sup> 		
HQA O IEC II/2G6B P-3 <sup>W</sup> 	HQA II/2G6B # HQ P-L 	1A II/2G6B ACM URV P-3 <sup>W</sup> 	2A II/2G6B ACM URV P-3 <sup>W</sup> 	3A AMX30 II/2G6B ARV 5-4-4 <sup>T</sup> 	4A AMX30 II/2G6B ARV 5-4-4 <sup>T</sup> 				
HQB O IEC II/2G6B P-3 <sup>W</sup> 	HQB II/2G6B # HQ P-L 	1B II/2G6B ACM URV P-3 <sup>W</sup> 	2B II/2G6B ACM URV P-3 <sup>W</sup> 	3B AMX30 II/2G6B ARV 5-4-4 <sup>T</sup> 	4B AMX30 II/2G6B ARV 5-4-4 <sup>T</sup> 				
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