

✓ R1 - ~~68K~~ 56K  
 ✓ R2 - ~~68K~~ 56K  
 ✓ R3 - ~~68K~~ 56K  
 ✓ R4 - ~~68K~~ 56K  
 ✓ R5 - ~~68K~~ 56K  
 ✓ R6 - ~~68K~~ 56K  
 ✓ R7 - ~~68K~~ 56K  
 ✓ R8 - ~~68K~~ 56K  
 ✓ R9 - ~~68K~~ 56K  
 ✓ R10 - 27K  
 ✓ R11 - 47K  
 ✓ R12 - M20  
 ✓ R13 - M15  
 ✓ R14 - 27K  
 ✓ R15 - 47K  
 ✓ R16 - M20  
 ✓ R17 - 27K  
 ✓ R18 - 47K  
 ✓ R19 - M20  
 ✓ R20 - ~~1K2~~  
 ✓ R22 - ~~18K~~  
 ✓ R23 - 51K  
 ✓ R24 - M68  
 ✓ R25 - 13K  
 ✓ R26 - ~~68K~~ 56K  
 ✓ R27 - ~~68K~~ 56K  
 ✓ R28 - 2K7  
 ✓ R29 - 13K  
 ✓ R30 - K20  
 ✓ R31 - 13K  
 ✓ R32 - 13K \*  
 ✓ R33 - M27 \*  
 ✓ R34 - M27 \*  
 ✓ R35 - ~~68K~~ 56K  
 ✓ R36 - 13K  
 ✓ R37 - 13K  
 ✓ R38 - 1K2  
 ✓ R39 - 1K2  
 ✓ R40 - 10K  
 ✓ R41 - 10K  
 ✓ R42 - 10K  
 ✓ R43 - 10K  
 ✓ R44 - ~~68K~~ 56K  
 ✓ R45 - M15  
 ✓ R46 - M15  
 ✓ R47 - ~~68K~~ 56K  
 ✓ R48 - M15  
 ✓ R49 - M15  
 ✓ R50 - 13K  
 ✓ R51 - ~~68K~~ 56K  
 ✓ R52 - ~~68K~~ 56K  
 ✓ R53 - ~~68K~~ 56K  
 ✓ R54 - ~~68K~~ M12  
 ✓ R55 - ~~68K~~ M12  
 ✓ R56 - K56  
 ✓ R57 - K56  
 ✓ R58 - 27K

✓ R59 - 27K  
 ✓ R60 - 27K  
 ✓ R61 - 27K  
 ✓ R62 - 27K  
 ✓ R63 - ~~68K~~ 56K  
 ✓ R64 - 56K  
 ✓ R65 - 56K  
 ✓ R66 - ~~115~~ \* K30  
 ✓ R67 - 56K  
 ✓ R68 - 82E  
 ✓ R69 - ~~3K7~~ 2K0  
 ✓ R70 - 13K  
 ✓ R71 - 27K  
 ✓ R72 - M68  
 ✓ R73 - 27K  
 ✓ R74 - 27K  
 ✓ R75 - M68  
 ✓ R76 - 2K7  
 ✓ R77 - 2K7  
 ✓ R78 - 27K  
 ✓ R79 - 27K  
 ✓ R80 - 27K  
 ✓ R81 - 47K  
 ✓ R82 - 47K  
 ✓ R83 - M20  
 ✓ R84 - M20  
 ✓ R85 - 1K0 \*  
 ✓ R86 - ~~15K~~ M68  
 ✓ R87 - 2K7  
 ✓ R88 - 2K7  
 ✓ R89 - 2K7  
 ✓ R90 - 2K7  
 ✓ R91 - 2K7  
 ✓ R92 - 2K7  
 ✓ R93 - 2K7  
 ✓ R94 - 2K7  
 ✓ R95 - 2K7  
 ✓ R96 - 2K7  
 ✓ R97 - 2K7  
 ✓ R98 - 2K7  
 ✓ R99 - 2K7  
 ✓ R100 - 2K7  
 ✓ R101 - 2K7  
 ✓ R102 - 2K7  
 ✓ R103 - 27K  
 ✓ R104 - 27K  
 ✓ R105 - K10  
 ✓ R106 - 56K  
 ✓ R107 - 56K  
 ✓ R108 - M12  
 ✓ R109 - ~~115~~ K36  
 ✓ R110 - 82E  
 ✓ R111 - K20  
 ✓ R112 - 56K  
 ✓ R113 - ~~3K7~~ 2K0  
 ✓ R122 - 2K0  
 ✓ R130 - 10K  
 ✓ R131 - 4K7

C1 - ~~0.15~~ 47H  
 C2 - 10H  
 C3 - 10H  
 C4 - 10H  
 C5 - 10H  
 C6 - 10H  
 C7 - 10H  
 C8 - ~~10H~~ 1,0 x 32  
 C9 - ~~10H~~ 1,0 x 32  
 C10 - ~~10H~~ 1,0 x 32  
 C11 - 10H  
 C12 - 10H  
 C13 - 47H \*  
 C14 - 47H \*  
 C15 - 1Mk \* 32B  
 C16 - 47H \*  
 C17 - 10H  
 C18 - 33H  
 C19 - 33H  
 C20 - 10H  
 C21 - 10H  
 C22 - 15H  
 C23 - 15H  
 C24 - 2,2H  
 C25 - H18 \*  
 C26 - 5...20 KT4-23  
 C27 - H24  
 C28 - ~~10H~~ 12H  
 C29 - ~~33H~~ 47H  
 C30 - 33H \*  
 C31 - H24  
 C32 - 1Mk 50B  
 C33 - 1Mk 50B  
 C34 - 1Mk 32B \*  
 C35 - 1Mk 32B \*  
 C36 - ~~0.22~~ 0,3 \* 47H  
 C37 - 2H2  
 C38 - 10H  
 C39 - 10H  
 C40 - ~~10H~~ 12H  
 C41 - ~~36H~~ 47H  
 C42 - 10H  
 C44 - 1Mk 32B \*  
 C47 - 10H  
 C48 - 10H  
 C49 - 10H  
 C50 - 10H  
 C51 - 10H  
 C52 - 10H  
 C53 - 10H  
 C54 - 10H  
 C55 - 100Mk 10B  
 C56 - 10H  
 C57 - 10H  
 C58 - 10H  
 C59 - 10H  
 C60 - 10H  
 C61 - 10H