HQ O OT64 2MID 3-2-4WA
HQ ≠ 2MID HQ P-L
TOC ≠ S266 2MID W-2R
2MID ● S266 LOG BASE W-2R
2MID ≠ LOG BASE XX P-S
2MID LOG 1 W-2R
2MID LOG 2 W-2R
2MID LOG 3 W-2R
LOG 5 WZT 2MID G-3-4T
LOG 6 WZT 2MID ARV G-3-4T
HQ O OT64 200E 3-2-4WA
HQ ≠ 200E HQ P-L
1A M1979 200E 4-2-4TA
2A M1979 200E 4-2-4TA
3A GM2 200E 4-2-3T
1B PTS-M 200E W-3TA
2B PTS-M 200E W-3TA
3B PTS-M 200E W-3TA
4B GSP 200E W-3TA
5B GSP 200E W-3TA
1C PMP 200E W-2R
2C PMP 200E W-2R
3C PMP 200E W-2R
4C PMP 200E W-2R
5C PMP 200E W-2R
6C TMM 200E W-2R
7C TMM 200E W-2R
8C TMM 200E W-2R
9C TMM 200E W-2R
4E ● URAL 200E W - 2R
1D MTU72 200E 15-9-4T
2D MTU72 200E 15-9-4T
3D MTU72 200E 15-9-4T
4D IMR 200E 13-9-3T
5D IMR 200E 13-9-3T
6D IMR 200E 13-9-3T
1E BAT-M 200E W-2T
2E BAT-M 200E W-2T
3E BAT-M 200E W-2T
5E ● URAL 200E W - 2R
HQ O OT64 20ORCN 3-2-4WA
HQ ≠ 20ORCN HQ P-L
1A BWP1 20ORCN 4-2-4TA
2A BWP1 20ORCN 4-2-4TA
3A T55M 20ORCN 11-9-3T
1B BWP1 20ORCN 4-2-4TA
2B BWP1 20ORCN 4-2-4TA
3B T55M 20ORCN 11-9-3T
1C ≠ BRDM2 20ORCN 1-1-4WA
4C ≠ BRDM2 20ORCN 1-1-4WA
2C ≠ BRDM2 20ORCN 1-1-4WA
3C ≠ BRDM2 20ORCN 1-1-4WA
1AD ZSU23 2MID 2-1-3T
2AD ZSU23 2MID 2-1-3T
3AD SAB 2MID 3-2-4WA
4AD SAB 2MID 3-2-4WA
6E ● URAL 200E W - 2R
LOG 7 URAL WRV 2MID W-2R
LOG 8 URAL WRV 2MID W-2R
AIFV
HQ O OT64 12ART 3-2-4WA
HQ ≠ 12ART HQ P-L
FDC ≠ S266 12ART W-2R
R ≠ BMP1 12ART FIST 4-2-4TA
1 ≠ BMP1 12ART FIST 4-2-4TA
2 ≠ BMP1 12ART FIST 4-2-4TA
3 ≠ BMP1 12ART FIST 4-2-4TA
AFV
AIFV
AIFV
HQ1 O ACRV 12HA 3-1-3TA
HQ1 ≠ 12HA HQ P-L
OPA1 O ACRV 12HA 3-1-3TA
OPA1 ≠ 12HA OP P-L
1A1 VT1 12HA 2-2-3W
2A1 VT1 12HA 2-2-3W
AFV
AIFV
AFV
AFV
OPB1 O ACRV 12HA 3-1-3TA
OPB1 ≠ 12HA OP P-L
1B1 VT1 12HA 2-2-3W
2B1 VT1 12HA 2-2-3W
HQ O BTRBO PU 22RA 3-1-3WA
HQ ≠ 22RA HQ P-L
OPA O OT64 22RA 3-2-4WA
OPA ≠ 22RA OP P-L
1A RM70/85 22RA W-3W
2A RM70/85 22RA W-3W
OPC1 O ACRV 12HA 3-1-3TA
OPC1 ≠ 12HA OP P-L
1C1 VT1 12HA 2-2-3W
2C1 VT1 12HA 2-2-3W
HQRPL UA2469 2MID O W-4W
HQRPL ≠ 2MID HQ P-L
OPB O OT64 22RA 3-2-4WA
OPB ≠ 22RA OP P-L
1B RM70/85 22RA W-3W
2B RM70/85 22RA W-3W
HQ2 O BTRBO PU 12HA 3-1-3WA
HQ2 ≠ 12HA HQ P-L
OPA2 O BTRBO PU 12HA 3-1-3WA
OPA2 ≠ 12HA OP P-L
1A2 ● S266 12HA W-2R
1A2 M46 130mm 12HA W-S
2A2 ● S266 12HA W-2R
2A2 M46 130mm 12HA W-S
2C3 ● S266 12HA W-2R
2C3 M46 130mm 12HA W-S
OPB2 O BTRBO PU 12HA 3-1-3WA
OPB2 ≠ 12HA OP P-L
1B2 ● S266 12HA W-2R
1B2 M46 130mm 12HA W-S
2B2 ● S266 12HA W-2R
2B2 M46 130mm 12HA W-S
OPC3 O BTRBO PU 12HA 3-1-3WA
OPC3 ≠ 12HA OP P-L
1C3 ● S266 12HA W-2R
1C3 M46 130mm 12HA W-S
OPC2 O BTRBO PU 12HA 3-1-3WA
OPC2 ≠ 12HA OP P-L
1C2 ● S266 12HA W-2R
1C2 M46 130mm 12HA W-S
2C2 ● S266 12HA W-2R
2C2 M46 130mm 12HA W-S
OPB3 O BTRBO PU 12HA 3-1-3WA
OPB3 ≠ 12HA OP P-L
1B3 ● S266 12HA W-2R
1B3 M46 130mm 12HA W-S
HQ3 O BTRBO PU 12HA 3-1-3WA
HQ3 ≠ 12HA HQ P-L
OPA3 O BTRBO PU 12HA 3-1-3WA
OPA3 ≠ 12HA OP P-L
1A3 ● S266 12HA W-2R
1A3 M46 130mm 12HA W-S
2A3 ● S266 12HA W-2R
2A3 M46 130mm 12HA W-S
2B3 ● S266 12HA W-2R
2B3 M46 130mm 12HA W-S
AIFV
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