

FOKY2.E179761 - Electromagnetic Interference Filters - Component

注释：我们正在更新系统，您可能会注意到遗失/过时的数据。在此过渡时期，请参考您的合规证书或在 <https://www.ul.com/about/locations> 上联系客服中心。

Electromagnetic Interference Filters - Component

HIGH & LOW CORP

E179761

7TH FL
118 LANE 235 BAOQIAO RD
XINDIAN DISTRICT
NEW TAIPEI, 231 Taiwan

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

Appliance filters, Model(s): 03SS2-LS1-W, 04SS2-LS1-W, 07S5-1AH1- f/b Q, S, W, T, 07S5-1BH2- f/b Q, S, W, T, 08S5-1AH1- f/b Q, S, W, T, 08S5-1BH2- f/b Q, S, W, T, 10S5-1AH1- f/b Q, S, W, T, 10S5-1BH2- f/b Q, S, W, T, 10S5-2DH3- f/b Q, S, W, T, 10S7D-D14741030.5684-Q, 10S7D-G14741030.5684-Q, 15S5-2DH3- f/b Q, S, W, T, 16S5-1AH1- f/b Q, S, W, T, 16S5-1BH2- f/b Q, S, W, T, 16S7D C14742221.0684-Q, 16S7D-A14742221.0684-Q, 16S7D-C14744721.0684-Q, 16SS7D-SBJ-Q, 20S5-1AH1- f/b Q, S, W, T, 20S5-1BH2- f/b Q, S, W, T, 20S5-2DH3- f/b Q, S, W, T, 25S5-1AH1- f/b Q, S, W, T, 25S5-1BH2- f/b Q, S, W, T, 25S5-2DH3- f/b Q, S, W, T, 30S5-1AH1- f/b Q, S, W, T, 30S5-1BH2- f/b Q, S, W, T, 30S5-2DH3- f/b Q, S, W, T, 35S5-2DH3- f/b Q, S, W, T, 36S5-1AH1- f/b Q, S, W, T, 36S5-1BH2- f/b Q, S, W, T, 40S5-1AH1- f/b Q, S, W, T, 40S5-1BH2- f/b Q, S, W, T, 42S5-1AH1- f/b Q, S, W, T, 42S5-1BH2- f/b Q, S, W, T, 50S5-1AH1- f/b Q, S, W, T, 50S5-1BH2- f/b Q, S, W, T, 55S5-1AH1- f/b Q, S, W, T, 55S5-1BH2- f/b Q, S, W, T, 60S5-1AH1- f/b Q, S, W, T, 60S5-1BH2- f/b Q, S, W, T

Appliance filters, Model(s): 3Y-CF7A5xy, where x may be a dash or blank and y may be A-Z or blank.

Appliance filters, "S7 Series", Model(s): 1, followed by S7 may be followed by blank, A, B, C, D or E followed by A, B, C, D, E, F, G, H, I, J, K, R, X, Y, L, M, N, P, Q, S, T, U, V, W, Z, may be followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, B1, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, may be followed by xxx (code 102~225) may be followed by yyy (code 101~104) may be followed by zzz (code 0.1~2.5) or (code 0.1~5.0) may be followed by rrr (code 503~106) may be followed by "Q", "S" or "W"

Appliance filters, "S7 Series", Model(s): 10 followed by S7 may be followed by blank, A, B, C, D or E followed by A, B, C, D, E, F, G, H, I, J, K, R, X, Y, L, M, N, P, Q, S, T, U, V, W, Z, may be followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, B1, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, may be followed by xxx (code 102~225) may be followed by yyy (code 101~104) may be followed by zzz (code 0.1~2.5) or (code 0.1~5.0) may be followed by rrr (code 503~106) may be followed by "Q", "S" or "W"

Appliance filters, "S7 Series", Model(s): 11 followed by S7 may be followed by blank, A, B, C, D or E followed by A, B, C, D, E, F, G, H, I, J, K, R, X, Y, L, M, N, P, Q, S, T, U, V, W, Z, may be followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, B1, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, may be followed by xxx (code 102~225) may be followed by yyy (code 101~104) may be followed by zzz (code 0.1~2.5) or (code 0.1~5.0) may be followed by rrr (code 503~106) may be followed by "Q", "S" or "W"

Appliance filters, "S7 Series", Model(s): 12 followed by S7 may be followed by blank, A, B, C, D or E followed by A, B, C, D, E, F, G, H, I, J, K, R, X, Y, L, M, N, P, Q, S, T, U, V, W, Z, may be followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, B1, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, may be followed by xxx (code 102~225) may be followed by yyy (code

Appliance filters, "S7 Series", Model(s): 8, followed by S7 may be followed by blank, A, B, C, D or E followed by A, B, C, D, E, F, G, H, I, J, K, R, X, Y, L, M, N, P, Q, S, T, U, V, W, Z, may be followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, B1, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, may be followed by xxx (code 102~225) may be followed by yyy (code 101~104) may be followed by zzz (code 0.1~2.5) or (code 0.1~5.0) may be followed by rrr (code 503~106) may be followed by "Q", "S" or "W"

Appliance filters, "S7 Series", Model(s): 9, followed by S7 may be followed by blank, A, B, C, D or E followed by A, B, C, D, E, F, G, H, I, J, K, R, X, Y, L, M, N, P, Q, S, T, U, V, W, Z, may be followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, B1, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, may be followed by xxx (code 102~225) may be followed by yyy (code 101~104) may be followed by zzz (code 0.1~2.5) or (code 0.1~5.0) may be followed by rrr (code 503~106) may be followed by "Q", "S" or "W"

Appliance filters, "SS1 Series", Model(s): 01SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 02SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 03SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 04SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 06SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 08SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 10SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -

D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 13SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 15SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 16SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS1 Series", Model(s): 20SS1 followed by blank, -A, -B, -C, -D, -E, -F, -G, -H, -I, -J, -K, -L, -M or -N, followed by blank, -P, -L, -F, -O or -U, followed by blank, -1, -2, -3, -4, -5, -6, -7, -A, -A1, -A2, -B, -B1, -B2, -B3, -B4, -B5, -B6, -C, -C1, -C2, -C3, -D, -D1, -D2, -D3, -E, -E1, -E2, -H, -H1, -H2, -H3, -I, -I1, -I2, -I3, -J, -M, -M1, -M2, -M3, -M4, -M5, -N, -N1, -N2, -K, -Z, -AA, -AB, -AC, -AD, -AE, -AF, -AH, -AI, -AJ, -AK, -AK1, -AL, -AM, -AO, -AP, -AQ, -AS, -AT, -AU, -AV, -BA, -BB, -BC, -BD, -CA, -CB, -CC, -CC1, -CD, -CE, -CF, -DA, -DB, -DC, -DD, -DE or -DF, may be followed by G, G1, G2 or G3 to designate grounding choke, may be followed by R to designate resistor, followed by Q, S or W to designate different terminals, may be followed by B, S or T to designate cases in screw mounting type.

Appliance filters, "SS2 Series", Model(s): 01SS2 followed by blank, A, B, C or D, followed by -PA, -PB, -PC, -PD, -PE, -PH, -PI, -PM, -PN, -PS, -PZ, -LA, -LB, -LC, -LD, -LE, -LH, -LI, -LM, -LN, -LS or -LZ, may be followed by R to designate resistor, may be followed by G to designate grounding choke, followed by Q, S, W or W1 to designate different terminals.

Appliance filters, "SS2 Series", Model(s): 02SS2 followed by blank, A, B, C or D, followed by -PA, -PB, -PC, -PD, -PE, -PH, -PI, -PM, -PN, -PS, -PZ, -LA, -LB, -LC, -LD, -LE, -LH, -LI, -LM, -LN, -LS or -LZ, may be followed by R to designate resistor, may be followed by G to designate grounding choke, followed by Q, S, W or W1 to designate different terminals.

Appliance filters, "SS2 Series", Model(s): 03SS2 followed by blank, A, B, C or D, followed by -PA, -PB, -PC, -PD, -PE, -PH, -PI, -PM, -PN, -PS, -PZ, -LA, -LB, -LC, -LD, -LE, -LH, -LI, -LM, -LN, -LS or -LZ, may be followed by R to designate resistor, may be followed by G to designate grounding choke, followed by Q, S, W or W1 to designate different terminals.

Appliance filters, "SS2 Series", Model(s): 06SS2 followed by blank, A, B, C or D, followed by -PA, -PB, -PC, -PD, -PE, -PH, -PI, -PM, -PN, -PS, -PZ, -LA, -LB, -LC, -LD, -LE, -LH, -LI, -LM, -LN, -LS or -LZ, may be followed by R to designate resistor, may be followed by G to designate grounding choke, followed by Q, S, W or W1 to designate different terminals.

Appliance filters, "SS2 Series", Model(s): 08SS2 followed by blank, A, B, C or D, followed by -PA, -PB, -PC, -PD, -PE, -PH, -PI, -PM, -PN, -PS, -PZ, -LA, -LB, -LC, -LD, -LE, -LH, -LI, -LM, -LN, -LS or -LZ, may be followed by R to designate resistor, may be followed by G to designate grounding choke, followed by Q, S, W or W1 to designate different terminals.

Appliance filters, "SS2 Series", Model(s): 10SS2 followed by blank, A, B, C or D, followed by -PA, -PB, -PC, -PD, -PE, -PH, -PI, -PM, -PN, -PS, -PZ, -LA, -LB, -LC, -LD, -LE, -LH, -LI, -LM, -LN, -LS or -LZ, may be followed by R to designate resistor, may be followed by G to designate grounding choke, followed by Q, S, W or W1 to designate different terminals.



产品认证证书

证书编号: CQC09001033434

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生产企业名称及地址

深圳市力征科技有限公司 (V010645)
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产品名称和系列、规格、型号

电源滤波器

SS1系列: 1A, 2A, 3A, 4A, 6A, 8A, 10A, 16A 250V, 50/60Hz, 25/085/21 40°C (0-0.33 μ F X1/X2+0-0.22 μ F X1/X2+2 $\times$ 0-3300pF Y1/Y2+2 $\times$ 0.01-50mH+2 $\times$ 0-1.1mH+0-400 μ H+0 或1M Ω)

产品标准和技术要求

GB/T15287-94; GB/T15288-94

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合CNCA-V01-003: 2003认证规则的要求, 特发此证。

发证日期: 2014年09月19日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2009年07月01日

经中国合格评定国家认可委员会认可 CNAS C001-P

主任: _____



中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>



PRODUCT CERTIFICATE

No.: CQC09001033434

NAME AND ADDRESS OF THE APPLICANT

High & Low Corporation
7F., No 118, Ln.235, Baoqiao Rd., Xindian Dist., New Taipei City 231, Taiwan

NAME AND ADDRESS OF THE MANUFACTURER

High & Low Corporation
7F., No 118, Ln.235, Baoqiao Rd., Xindian Dist., New Taipei City 231, Taiwan

NAME AND ADDRESS OF THE FACTORY

High & Low Technology Co., Ltd (V010645)
No. 38 Zhenxing Road, Liyuhe Ind., Loucun Village, Gongming Town, Guangming Dist., Shenzhen,
Guangdong, China.

NAME, MODEL AND SPECIFICATION

Filter

SS1系列 : 1A,2A,3A,4A,6A,8A,10A,16A 250V, 50/60Hz, 25/085/21 40°C (0-0.33 μ F X1/X2+0-0.22 μ F X1/X2+2 $\times$ 0-3300pF
Y1/Y2+2 $\times$ 0.01-50mH+2 $\times$ 0-1.1mH+0-400 μ H+0 或1M Ω)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T15287-94;GB/T15288-94

CERTIFICATION MODEL

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules
CNCA-V01-003:2003.

Date of issue: Sep.19,2014

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing
certification body until the expiry date.

Date of original certification: Jul.01,2009

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

President:

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

<http://www.cqc.com.cn>

ZEICHENGENEHMIGUNG MARKS APPROVAL

High & Low Corporation
7F No. 118, Ln. 235, Baoqiao Rd.
Xindian Dist
231 NEW TAIPEI CITY
TAIWAN

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Passiver Filter zur Unterdrückung elektromagnetischer Störungen
Passive filter unit for electromagnetic interference suppression

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60939-2 (VDE 0565 Teil 3-1):2006-05; EN 60939-2:2005
IEC 60939-2(ed.2)



Aktenzeichen: 2178700-4730-0009 / 213035

File ref.:

Ausweis-Nr. 40008353

Certificate No.

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2003-11-07

(letzte Änderung / updated 2015-08-12)

Blatt 1
Page

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

High & Low Corporation, 7F No. 118, Ln. 235, Baoqiao Rd., Xindian Dist, 231 NEW TAIPEI CITY, TAIWAN

Aktenzeichen / *File ref.*

2178700-4730-0009 / 213035 / CC2 / KIL

letzte Änderung / *updated*

2015-08-12

Datum / *Date*

2003-11-07

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40008353.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40008353.

Passiver Filter zur Unterdrückung elektromagnetischer Störungen *Passive filter unit for electromagnetic interference suppression*

Typ(en) / *Type(s)*

..SS1.-.....

Anmerkung

Die mit (...) gekennzeichneten Stellen sind freigehalten zum Einfügen der im Typenschlüssel angegebenen Ausführungsform, welcher in der Anlage zu dieser Zeichengenehmigung erläutert ist.

Remark

Positions marked as (...) are kept free for insertion of the information of the style as given in the type code which is explained in the enclosure to this Marks Approval.

Bemessungsinduktivität
Rated inductance

2 x (0,01 mH 50 mH)+ 2 x (0-1,1 mH + 0-400 µH)

Bemessungsstrom
Rated current

1 bis/to 16 A/40°C

Bemessungsinduktivität
Rated inductance

der Schutzleiterdrosseln 6µH; 100µH; 180µH; 400 µH
for earth inductors: 6µH; 100µH; 180µH; 400 µH

Bemessungskapazität
Rated capacitance

0 bis/to 0,33 µFX2 + 2 x (0 bis/to 3300pF)Y2

Bemessungsspannung
Rated voltage

AC 250 V

Kondensatorklasse und -unterklasse
Capacitor class and subclass

X1 Y1
X2 Y2

Grenzabweichung der
Bemessungskapazität
Tolerance of rated capacitance

± 20% (M)

Klimakategorie
Climatic category

25/110/21

Fortsetzung siehe Blatt 3 /
continued on page 3

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40008353 3

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

High & Low Corporation, 7F No. 118, Ln. 235, Baoqiao Rd., Xindian Dist, 231 NEW TAIPEI CITY, TAIWAN

Aktenzeichen / *File ref.*

2178700-4730-0009 / 213035 / CC2 / KIL

letzte Änderung / *updated*

2015-08-12

Datum / *Date*

2003-11-07

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40008353.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40008353.

Weitere Einzelheit(en)

Further detail(s)

Anlage Nr. 1 vom 2003-11-07

Anlage Nr. 2 vom 2015-08-12

Enclosure No. 1 dated 2003-11-07

Enclosure No. 2 dated 2015-08-12

VDE Prüf- und Zertifizierungsinstitut GmbH

VDE Testing and Certification Institute

Fachgebiet CC2

Section CC2

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Beiblatt /
Certificate No. Supplement
40008353

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

High & Low Corporation, 7F No. 118, Ln. 235, Baoqiao Rd., Xindian Dist, 231 NEW TAIPEI CITY, TAIWAN

Aktenzeichen / *File ref.*

2178700-4730-0009 / 213035 / CC2 / KIL

letzte Änderung / *updated*

2015-08-12

Datum / *Date*

2003-11-07

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40008353.

This supplement is part of the Certificate No. 40008353.

Passiver Filter zur Unterdrückung elektromagnetischer Störungen *Passive filter unit for electromagnetic interference suppression*

Fertigungsstätte(n)

Place(s) of manufacture

Referenz/*Reference*

30023113

High & Low Technology Co., Ltd

1-3F,A Bldg.,No.38 Zhenxing Rd.,Liyuhe Ind.

Zone,Loucun Community,Gongming Office

518107 GUANGMING NEW DIST., SHENZHEN

Guangdong

CHINA

VDE Prüf- und Zertifizierungsinstitut GmbH

VDE Testing and Certification Institute

Fachgebiet CC2

Section CC2



VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Infoblatt /
Certificate No. Info sheet
40008353

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

High & Low Corporation, 7F No. 118, Ln. 235, Baoqiao Rd., Xindian Dist, 231 NEW TAIPEI CITY, TAIWAN

Aktenzeichen / File ref.

2178700-4730-0009 / 213035 / CC2 / KIL

letzte Änderung / updated

2015-08-12

Datum / Date

2003-11-07

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40008353.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40008353.

Genehmigung zum Benutzen des auf Seite 1 abgebildeten markenrechtlich geschützten Zeichens des VDE:

Grundlage für die Benutzung sind die Allgemeinen Geschäftsbedingungen (AGB) der VDE Prüf- und Zertifizierungsinstitut GmbH (www.vde.com\AGB-Institut). Das Recht zur Benutzung erstreckt sich nur auf die bezeichnete Firma mit den genannten Fertigungsstätten und die oben aufgeführten Produkte mit den zugeordneten Bezeichnungen. Die Fertigungsstätte muss so eingerichtet sein, dass eine gleichmäßige Herstellung der geprüften und zertifizierten Ausführung gewährleistet ist.

Die Genehmigung ist so lange gültig wie die VDE-Bestimmungen gelten, die der Zertifizierung zugrunde gelegen haben, sofern sie nicht auf Grund anderer Bedingungen aus der VDE Prüf- und Zertifizierungsordnung (PM102) zurückgezogen werden muss.

Der Gültigkeitszeitraum einer VDE-GS-Zeichengenehmigung kann auf Antrag verlängert werden. Bei gesetzlichen und / oder normativen Änderungen kann die VDE-GS-Zeichengenehmigung ihre Gültigkeit zu einem früheren als dem angegebenen Datum verlieren.

Produkte, die das Biozid Dimethylfumarat (DMF) enthalten, dürfen gemäß der Kommissionsentscheidung 2009/251/EG nicht mehr in den Verkehr gebracht oder auf dem Markt bereitgestellt werden.

Der VDE-Zeichengenehmigungsausweis wird ausschließlich auf der ersten Seite unterzeichnet.

Approval to use the legally protected Mark of the VDE as shown on the first page:

Basis for the use are the general terms and conditions of the VDE Testing and Certification Institute (www.vde.com\terms-institute). The right to use the mark is granted only to the mentioned company with the named places of manufacture and the listed products with the related type references. The place of manufacture shall be equipped in a way that a constant manufacturing of the certified construction is assured.

The approval is valid as long as the VDE specifications are in force, on which the certification is based on, unless it is withdrawn according to the VDE Testing and Certification Procedure (PM102E).

The validity period of a VDE-GS-Mark Approval may be prolonged on request. In case of changes in legal and / or normative requirements, the validity period of a VDE-GS-Mark Approval may be shortened.

Products containing the biocide dimethylfumarate (DMF) may not be marketed or made available on the EC market according to the Commission Decision 2009/251/EC.

The approval is solely signed on the first page.