

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Power Conversion Equipment - Component

COMPANY

ELMO MOTION CONTROL LTD

60 Amal Street
Po Box 3078
Petah Tikva, 49516 Israel

E173231

Marking: Company name and model designation.

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

View model for additional information

DC motor controllers, Model(s): DAC-8

DC motor controllers, "SAX drive Series", Model(s): SAX followed by 3/230, 5/230, 3/400, 8/400, 10/400 or 14/400, may be prefixed by P, PP or M, may be suffixed by X.

GOLD-Panther Series, Model(s): G-PAN1/400 (a), G-PAN12/400 (a), G-PAN12/800 (a), G-PAN16/400 (a), G-PAN6.1/400 (a), G-PAN6/400 (a), G-PAN8/800 (a), G-PANR11/800 (a), G-PANR16/800 (a), G-PANR17/400 (a), G-PANR22/400 (a).

GOLD-Trombone Series, Model(s): G-TRO1/400 (a), G-TRO12/400 (a), G-TRO12/800 (a), G-TRO16/400 (a), G-TRO6.1/400 (a), G-TRO6/400 (a), G-TRO8/800 (a), G-TROR11/800 (a), G-TROR16/800 (a), G-TROR17/400 (a), G-TROR22/400 (a).

Open type, Converter (DC-AC), Model(s): DC-WHI may be followed by A, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, or 20/100.

Open type, Converter (DC-AC), Model(s): G-BEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, followed by E or S.

Open type, Converter (DC-AC), Model(s): G-CLA may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, or F.

Open type, Converter (DC-AC), Model(s): G-DCBEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, or F.

Open type, Converter (DC-AC), Model(s): G-DCWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, Converter (DC-AC), Model(s): G-DUO may be followed by R, followed by 0101/100, 0202/100, 0303/100, 0505/100, 1010/100, 1515/100, 2020/100, 0303/200, 0606/200, 0909/200, or 1010/200, followed by E or S.

Open type, Converter (DC-AC), Model(s): G-SOLHOR may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, Converter (DC-AC), Model(s): G-SOLWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, Converter (DC-AC), Model(s): G-WHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, DC Drive, Model(s): CAN may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): FLU may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): G-BEE may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): G-SOLBEE may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): G-SOLTWI may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): G-TWI may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): PIC may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): RAV may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): ROB may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): VIO may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, Industrial, AC Drive, Model(s): G-BAS may be followed by R, followed by 1, 3, 6, or 10, followed by 120 or 230.

Open type, Industrial, AC Drive, Model(s): G-OBO may be followed by R, followed by 1/230, 3/230, 6/230, 10/230, 13/230, 1/480, 3/480, 6/480 or 10/480, may be followed by S,F,E, may be followed by E, R, may be followed by any suffix except L.

Open type, Industrial, AC Drive, Model(s): G-TUB may be followed by R, followed by 20, 25, 30, 40, or 45, followed by 230 or 480

Open type, Industrial, Converter (DC-AC), Model(s): G-DRU may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

Open type, Industrial, Converter (DC-AC), Model(s): G-EAG may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

Open type, Industrial, Converter (DC-AC), Model(s): SOL-HOR may be followed by 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200 or 10/200.

Open type, Industrial, DC Drive, Model(s): G-CEL may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-DRU may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

Open type, Industrial, DC Drive, Model(s): G-EAG may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

Open type, Industrial, DC Drive, Model(s): G-GUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-HAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-SOLGUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-SOLHAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, Inverter (AC-DC), Model(s): TAM-100, followed by 120, 230, 420, 460, or 480.

Panther Series, Model(s): PAN-1/400 (a), PAN-12/400 (a), PAN-12/800 (a), PAN-16/400 (a), PAN-6.1/400 (a), PAN-6/400 (a), PAN-8/800 (a), PAN-R11/800 (a), PAN-R16/800 (a), PAN-R17/400 (a), PAN-R22/400 (a)

Power conversion equipment, Model(s): Banjo-04/200, Banjo-1/200, Banjo-12/100, Banjo-12/60, Banjo-2/100, Banjo-2/200, Banjo-4/100, Banjo-4/200, Banjo-5/60, Banjo-6/200, Banjo-8/100, Banjo-8/60, Bassoon-1/230, Bassoon-3/230, Bassoon-5/230, Bassoon-6/230, Cello-10/100, Cello-10/200, Cello-10/60, Cello-15/100, Cello-15/200, Cello-15/60, Cello-15RMS/100, Cello-15RMS/200, Cello-15RMS/60, Cello-2/200, Cello-3/100, Cello-30/100, Cello-30/60, Cello-5/60, Cello-6/200, FLU 10/100+, FLU 10/60+, FLU 15/100+, FLU 15/200+, FLU 15/55+, FLU 15/60+, FLU 2/200+, FLU 25/50+, FLU 25/60+, FLU 3/100+, FLU 5/55+, FLU 5/60+, FLU 6/200+, Harmonica-04/200, Harmonica-1/200, Harmonica-12/100, Harmonica-12/60, Harmonica-2/100, Harmonica-2/200, Harmonica-4/100, Harmonica-4/200, Harmonica-5/60, Harmonica-6/200, Harmonica-8/100, Harmonica-8/60, PIC 10/100+, PIC 15/100+, PIC 15/200+, PIC 15/55+,

PIC 2/200+, PIC 25/50+, PIC 3/100+, PIC 5/55+, PIC 6/200+, Trumpet-10/100, Trumpet-10/200, Trumpet-10/60, Trumpet-15/100, Trumpet-15/200, Trumpet-15/60, Trumpet-15RMS/100, Trumpet-15RMS/200, Trumpet-15RMS/60, Trumpet-2/200, Trumpet-3/100, Trumpet-5/60, Trumpet-6/200, VIO 10/100+, VIO 10/60+, VIO 15/100+, VIO 15/200+, VIO 15/55+, VIO 15/60+, VIO 25/50+, VIO 25/60+, VIO 5/60+, VIO 6/200+

Power conversion equipment, Model(s): CLA followed by 5/55, 15/55, 3/100, 10/100, 2/200, 6/200, 15/100, 15/200 or 25/50, may be prefixed by P or PP, may be suffixed by X.

Power conversion equipment, Model(s): COR may be followed by A, followed by 1/230, 3/230, 5/230, 7/230, 9/230, 1/460, 3/460 or 6/460, may be followed by a letter.

Power conversion equipment, Model(s): TUB may be followed by A, followed by 12/230, 15/230, 20/230, 12/460, 15/460 or 20/460, may be followed by a letter.

Power Conversion Equipment, Model(s): G-MAN, G-JAG, G-SOLMAN, or G-SOLJAG followed by 1/400, 3/400, 5/400 or 7/400, may be followed by S, E, may be followed by E, R, may be followed by S, T, H may be followed by suffix.

Power Conversion Equipment, Model(s): G-SOLTWIT, or G-SOLBEET followed by 270/60, 240/80, 210/100, 150/150 or 100/200, may be followed by S or E, may be followed by E or R, may be followed by S, T, H, X, Y, or Z, may be followed by D or V, may be followed by suffix.

Power Conversion Equipment, Model(s): G-TWID, G-BEED, G-SOLTWID, or G-SOLBEED followed by 180/60, 160/80, 140/100, 100/150, 40/200 or 70/200, may be followed by S or E, may be followed by E or R, may be followed by S, T, X, Y, Z, D, or H, may be followed by D or V, may be followed by suffix.

Power Conversion Equipment, Model(s): PBAS followed by -B or -L, followed by F, S, or O, may be followed by -R, followed by 1, 3, 5, 6, 9, or 10, followed by /230, followed by F or S, followed by E, R, H, 1, 2, 3, or 4, followed by U, V, or W, may be followed by Q, may be followed by additional suffixes.

Power Conversion Equipment, Model(s): PCIM followed by -B or -L, followed by F or O, followed by -R, followed by 8, 16, 25, or 50, followed by /800, followed by E or S, followed by E, R, H, 1, 2, 3 or 4 followed by K, L or N, may be followed by multiple alphanumeric characters.

Power Conversion Equipment, Model(s): PSTR followed by -B or -L, followed by O, may be followed by -R or -C01 up to C99, may be followed by 3, 4, 5, 6, 8, 10, 15 or 16, followed by /400, followed by F or S, followed by E, followed by U, or V, may be followed by Q, may be followed by additional suffixes.

Power Conversion Equipment, Model(s): PTWI or PBEE followed by -W, -V, -H, or -M, followed by F, S, T, O, or N, followed by -1/100, -3/100, -6/100, -10/100, -15/100, -25/100, -3/200, -6/200, -10/200, -R80/80, -R50/100, -R70/100, R45/150, R15/200, or R35/200, followed by E, G, or S, followed by E or R, may be followed by U, V, or B, may be followed by -H, may be followed by Q, may be followed by additional suffixes.

Power Conversion Equipment, Model(s): PTWT or PBET followed by -S, followed by F, S, T, O, or N, followed by -R, followed by 270/60, 240/80, 210/100, 100/200, followed by E or G, followed by E, R, H, 1, 2, 3, or 4, followed by U, V, or B, may be followed by Q, may be followed by additional suffixes.

Power conversion equipment, "Condor Series", Model(s): CON-18/400, CON-35/200, CON-50/100, CON-70/48, CON-70/60, CON-R60/200, CON-R75/100, CON-R90/48, CON-R90/60

Power conversion equipment, "Cymbal Series", Model(s): CYM-18/400, CYM-35/200, CYM-50/100, CYM-70/48, CYM-70/60, CYM-R60/200, CYM-R75/100, CYM-R90/48, CYM-R90/60

Power conversion equipment, "Drum Series", Model(s): DRU-18/400, DRU-35/200, DRU-50/100, DRU-70/48, DRU-70/60, DRU-R60/200, DRU-R75/100, DRU-R90/48, DRU-R90/60

Power conversion equipment, "Eagle Series", Model(s): EAG-18/400, EAG-35/200, EAG-50/100, EAG-70/48, EAG-70/60, EAG-R60/200, EAG-R75/100, EAG-R90/48, EAG-R90/60

Power conversion equipment, "Guitar Series", Model(s): GUI-10/200#, GUI-17/200#, GUI-20/100#, GUI-20/48#, GUI-20/60#, GUI-25/100#, GUI-25/48#, GUI-25/60#, GUI-3/200#, GUI-35/48#, GUI-35/60#, GUI-50/100#, GUI-6/200#, GUI-R30/200#, GUI-R35/100#,

GUI-R45/48#, GUI-R45/60#

Power conversion equipment, "Hawk Series", Model(s): HAK-10/200#, HAK-17/200#, HAK-20/100#, HAK-20/48#, HAK-20/60#, HAK-25/100#, HAK-25/48#, HAK-25/60#, HAK-3/200#, HAK-35/48#, HAK-35/60#, HAK-50/100#, HAK-6/200#, HAK-R30/200#, HAK-R35/100#, HAK-R45/48#, HAK-R45/60#

Power conversion equipment, "Hornet Series", Model(s): HOR-1/100*, HOR-1/60*, HOR-10/100*, HOR-10/48*, HOR-10/60*, HOR-15/100*, HOR-15/48*, HOR-15/60*, HOR-2.5/100*, HOR-2.5/60*, HOR-20/100*, HOR-20/48*, HOR-20/60*, HOR-5/100*, HOR-5/60*

Power conversion equipment, "Ocarina Series", Model(s): OCA may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter.

Power conversion equipment, "Whistle Series", Model(s): WHI may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter, with or without suffix SOL.

Tambourine Series, Model(s): TAM-20/120, TAM-20/230, TAM-20/36, TAM-20/480, TAM-20/60

Trombone Series, Model(s): TRO-1/400 (a), TRO-12/400 (a), TRO-12/800 (a), TRO-16/400 (a), TRO-6.1/400 (a), TRO-6/400 (a), TRO-8/800 (a), TRO-R11/800 (a), TRO-R16/800 (a), TRO-R17/400 (a), TRO-R22/400 (a)

- May be prefixed with SOL.

(a) - with or without prefix SOL- or DC-.

* - May be followed by SOL

+ - may be followed by K.

Last Updated on 2024-08-14

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Note: In the process of enhancing our systems, we are transitioning data to a new PiQ data view. This data is being verified with the "Historical" view for accuracy. Once the data is confirmed, the "Historical" view will be discontinued. During this transition, you may encounter duplicate entries or missing/outdated data. For queries during this interim period, please visit our [Historical View FAQs](#) or contact our [Customer Service](#).

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Power Conversion Equipment - Component

[See General Information for Power Conversion Equipment - Component](#)

ELMO MOTION CONTROL LTD

E173231

60 Amal Street
Po Box 3078
49516 Petah Tikva, ISRAEL

Investigated to ANSI/UL 508C

DC motor controllers, "SAX drive Series" Model(s) SAX followed by 3/230, 5/230, 3/400, 8/400, 10/400 or 14/400, may be prefixed by P, PP or M, may be suffixed by X.

DC motor controllers Model(s) DAC-8

GOLD-Panther Series Model(s) G-PAN1/400 (a), G-PAN12/400 (a), G-PAN12/800 (a), G-PAN16/400 (a), G-PAN6.1/400 (a), G-PAN6/400 (a), G-PAN8/800 (a), G-PANR11/800 (a), G-PANR16/800 (a), G-PANR17/400 (a), G-PANR22/400 (a)

GOLD-Trombone Series Model(s) G-TRO1/400 (a), G-TRO12/400 (a), G-TRO12/800 (a), G-TRO16/400 (a), G-TRO6.1/400 (a), G-TRO6/400 (a), G-TRO8/800 (a), G-TROR11/800 (a), G-TROR16/800 (a), G-TROR17/400 (a), G-TROR22/400 (a)

Panther Series Model(s) PAN-1/400 (a), PAN-12/400 (a), PAN-12/800 (a), PAN-16/400 (a), PAN-6.1/400 (a), PAN-6/400 (a), PAN-8/800 (a), PAN-R11/800 (a), PAN-R16/800 (a), PAN-R17/400 (a), PAN-R22/400 (a)

Power conversion equipment, "Condor Series" Model(s) CON-18/400, CON-35/200, CON-50/100, CON-70/48, CON-70/60, CON-R60/200, CON-R75/100, CON-R90/48, CON-R90/60

Power conversion equipment, "Cymbal Series" Model(s) CYM-18/400, CYM-35/200, CYM-50/100, CYM-70/48, CYM-70/60, CYM-R60/200, CYM-R75/100, CYM-R90/48, CYM-R90/60

Power conversion equipment, "Drum Series" Model(s) DRU-18/400, DRU-35/200, DRU-50/100, DRU-70/48, DRU-70/60, DRU-R60/200, DRU-R75/100, DRU-R90/48, DRU-R90/60

Power conversion equipment, "Eagle Series" Model(s) EAG-18/400, EAG-35/200, EAG-50/100, EAG-70/48, EAG-70/60, EAG-R60/200, EAG-R75/100, EAG-R90/48, EAG-R90/60

Power conversion equipment, "Guitar Series" Model(s) GUI-10/200#, GUI-17/200#, GUI-20/100#, GUI-20/48#, GUI-20/60#, GUI-25/100#, GUI-25/48#, GUI-25/60#, GUI-3/200#, GUI-35/48#, GUI-35/60#, GUI-50/100#, GUI-6/200#, GUI-R30/200#, GUI-R35/100#, GUI-R45/48#, GUI-R45/60#

Power conversion equipment, "Hawk Series" Model(s) HAK-10/200#, HAK-17/200#, HAK-20/100#, HAK-20/48#, HAK-20/60#, HAK-25/100#, HAK-25/48#, HAK-25/60#, HAK-3/200#, HAK-35/48#, HAK-35/60#, HAK-50/100#, HAK-6/200#, HAK-R30/200#, HAK-R35/100#, HAK-R45/48#, HAK-R45/60#

Power conversion equipment, "Hornet Series" Model(s) HOR-1/100*, HOR-1/60*, HOR-10/100*, HOR-10/48*, HOR-10/60*, HOR-15/100*, HOR-15/48*, HOR-15/60*, HOR-2.5/100*, HOR-2.5/60*, HOR-20/100*, HOR-20/48*, HOR-20/60*, HOR-5/100*, HOR-5/60*

Power conversion equipment, "Ocarina Series" Model(s) OCA may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter.

Power conversion equipment, "Whistle Series" Model(s) WHI may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter, with or without suffix SOL.

Power conversion equipment Model(s) Banjo-04/200, Banjo-1/200, Banjo-12/100, Banjo-12/60, Banjo-2/100, Banjo-2/200, Banjo-4/100, Banjo-4/200, Banjo-5/60, Banjo-6/200, Banjo-8/100, Banjo-8/60, Bassoon-1/230, Bassoon-3/230, Bassoon-5/230, Bassoon-6/230, Cello-10/100, Cello-10/200, Cello-10/60, Cello-15/100, Cello-15/200, Cello-15/60, Cello-15RMS/100, Cello-15RMS/200, Cello-15RMS/60, Cello-2/200, Cello-3/100, Cello-30/100, Cello-30/60, Cello-5/60, Cello-6/200

CLA followed by 5/55, 15/55, 3/100, 10/100, 2/200, 6/200, 15/100, 15/200 or 25/50, may be prefixed by P or PP, may be suffixed by X.

COR may be followed by A, followed by 1/230, 3/230, 5/230, 7/230, 9/230, 1/460, 3/460 or 6/460, may be followed by a letter.

FLU 10/100+, FLU 10/60+, FLU 15/100+, FLU 15/200+, FLU 15/55+, FLU 15/60+, FLU 2/200+, FLU 25/50+, FLU 25/60+, FLU 3/100+, FLU 5/55+, FLU 5/60+, FLU 6/200+, Harmonica-04/200, Harmonica-1/200, Harmonica-12/100, Harmonica-12/60, Harmonica-2/100, Harmonica-2/200, Harmonica-4/100, Harmonica-4/200, Harmonica-5/60, Harmonica-6/200, Harmonica-8/100, Harmonica-8/60, PIC 10/100+, PIC 15/100+, PIC 15/200+, PIC 15/55+, PIC 2/200+, PIC 25/50+, PIC 3/100+, PIC 5/55+, PIC 6/200+, Trumpet-10/100, Trumpet-10/200, Trumpet-10/60, Trumpet-15/100, Trumpet-15/200, Trumpet-15/60, Trumpet-15RMS/100, Trumpet-15RMS/200, Trumpet-15RMS/60, Trumpet-2/200, Trumpet-3/100, Trumpet-5/60, Trumpet-6/200

TUB may be followed by A, followed by 12/230, 15/230, 20/230, 12/460, 15/460 or 20/460, may be followed by a letter.

VIO 10/100+, VIO 10/60+, VIO 15/100+, VIO 15/200+, VIO 15/55+, VIO 15/60+, VIO 25/50+, VIO 25/60+, VIO 5/60+, VIO 6/200+

Tambourine Series Model(s) TAM-20/120, TAM-20/230, TAM-20/36, TAM-20/480, TAM-20/60

Trombone Series Model(s) TRO-1/400 (a), TRO-12/400 (a), TRO-12/800 (a), TRO-16/400 (a), TRO-6.1/400 (a), TRO-6/400 (a), TRO-8/800 (a), TRO-11/800 (a), TRO-R16/800 (a), TRO-R17/400 (a), TRO-R22/400 (a)

Investigated to UL 61800-5-1

Open type, Converter (DC-AC) Model(s) DC-WHI may be followed by A, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, or 20/100.

G-BEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, followed by E or S.

G-CLA may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, or F.

G-DCBEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, or F.

G-DCWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

G-DUO may be followed by R, followed by 0101/100, 0202/100, 0303/100, 0505/100, 1010/100, 1515/100, 2020/100, 0303/200, 0606/200, 0909/200, or 1010/200, followed by E or S.

G-SOLHOR may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

G-SOLWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

G-WHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, DC Drive Model(s) CAN may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

FLU may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

G-BEE may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

G-SOLBEE may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

G-SOLTWI may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

G-TWI may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

PIC may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

RAV may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

ROB may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

VIO may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

Open type, Industrial, AC Drive Model(s) G-BAS may be followed by R, followed by 1, 3, 6, or 10, followed by 120 or 230.

G-OBO may be followed by R, followed by 1/230, 3/230, 6/230, 10/230, 13/230, 1/480, 3/480, 6/480 or 10/480, may be followed by S,F,E, may be followed by E, R, may be followed by suffix

G-TUB may be followed by R, followed by 20, 25, 30, 40, or 45, followed by 230 or 480

Open type, Industrial, Converter (DC-AC) Model(s) G-DRU may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

G-EAG may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

SOL-HOR may be followed by 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200 or 10/200.

Open type, Industrial, DC Drive Model(s) G-CEL may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-DRU may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

G-EAG may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

G-GUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-HAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-SOLGUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-SOLHAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, Inverter (AC-DC) Model(s) TAM-100, followed by 120, 230, 420, 460, or 480.

- May be prefixed with SOL.

(a) - with or without prefix SOL- or DC-.

* - May be followed by SOL.

+ - May be followed by K.

Marking: Company name and model designation.

Last Updated on 2019-11-11

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Servo and Stepper Motors Certified for Canada - Component

COMPANY

ELMO MOTION CONTROL LTD

60 Amal Street
Po Box 3078
Petah Tikva, 49516 Israel

E505281

Marking: Company name or trademark , model designation, and the Recognized Component Mark for Canada 

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

Model(s): X40-1030210XXX-XX, X40-1030210XXX-XX, X40-1030A10XXX-XX, X40-1030A10XXX-XX, X40-1030A8XXX-XX, X40-1030A8XXX-XX, X40-1030C10XXX-XX, X40-1030C10XXX-XX, X40-530210XXX-XX, X40-530210XXX-XX, X40-530A10XXX-XX, X40-530A10XXX-XX, X40-530C10XXX-XX, X60-203026XXX-XX, X60-2030A6XXX-XX, X60-2030A6XXX-XX, X60-403026XXX-XX, X60-4030A6XXX-XX, X60-4030A6XXX-XX, X60-4030F6XXX-XX, X60-4030F6XXX-XX, X60-4730A6XXX-XX, X60-4730A6XXX-XX, X80-1003026XXX-XX, X80-1003056XXX-XX, X80-1003056XXX-XX, X80-753026XXX-XX, X80-753056XXX-XX, X80-753056XXX-XX, X80-7530A6XXX-XX, X80-7530A6XXX-XX

Last Updated on 2023-04-07

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.



Servo and Stepper Motors - Component

COMPANY

ELMO MOTION CONTROL LTD

60 Amal Street
Po Box 3078
Petah Tikva, 49516 Israel

E505281

Marking: Company name or trademark , model designation, and the Recognized Component Mark 

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

Model(s): X40-1030210XXX-XX, X40-1030210XXX-XX, X40-1030A10XXX-XX, X40-1030A10XXX-XX, X40-1030A8XXX-XX, X40-1030A8XXX-XX, X40-1030C10XXX-XX, X40-1030C10XXX-XX, X40-530210XXX-XX, X40-530210XXX-XX, X40-530A10XXX-XX, X40-530A10XXX-XX, X40-530C10XXX-XX, X60-203026XXX-XX, X60-2030A6XXX-XX, X60-2030A6XXX-XX, X60-403026XXX-XX, X60-4030A6XXX-XX, X60-4030A6XXX-XX, X60-4030F6XXX-XX, X60-4030F6XXX-XX, X60-4730A6XXX-XX, X60-4730A6XXX-XX, X80-1003026XXX-XX, X80-1003056XXX-XX, X80-1003056XXX-XX, X80-753026XXX-XX, X80-753056XXX-XX, X80-753056XXX-XX, X80-7530A6XXX-XX, X80-7530A6XXX-XX

Last Updated on 2023-04-07

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.


Power Conversion Equipment Certified for Canada - Component

COMPANY

ELMO MOTION CONTROL LTD

60 Amal Street
Po Box 3078
Petah Tikva, 49516 Israel

E173231

Marking: Company name model designation, and the Recognized Component Mark for Canada 

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

View model for additional information

DC motor controllers, Model(s): DAC-8

DC motor controllers, "SAX drive Series", Model(s): SAX followed by 3/230, 5/230, 3/400, 8/400, 10/400 or 14/400, may be prefixed by P, PP or M, may be suffixed by X.

GOLD-Panther Series, Model(s): G-PAN1/400 (a), G-PAN12/400 (a), G-PAN12/800 (a), G-PAN16/400 (a), G-PAN6.1/400 (a), G-PAN6/400 (a), G-PAN8/800 (a), G-PANR11/800 (a), G-PANR16/800 (a), G-PANR17/400 (a), G-PANR22/400 (a).

GOLD-Trombone Series, Model(s): G-TRO1/400 (a), G-TRO12/400 (a), G-TRO12/800 (a), G-TRO16/400 (a), G-TRO6.1/400 (a), G-TRO6/400 (a), G-TRO8/800 (a), G-TROR11/800 (a), G-TROR16/800 (a), G-TROR17/400 (a), G-TROR22/400 (a).

Open type, Converter (DC-AC), Model(s): DC-WHI may be followed by A, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, or 20/100.

Open type, Converter (DC-AC), Model(s): G-BEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, followed by E or S.

Open type, Converter (DC-AC), Model(s): G-CLA may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, or F.

Open type, Converter (DC-AC), Model(s): G-DCBEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, or F.

Open type, Converter (DC-AC), Model(s): G-DCWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, Converter (DC-AC), Model(s): G-DUO may be followed by R, followed by 0101/100, 0202/100, 0303/100, 0505/100, 1010/100, 1515/100, 2020/100, 0303/200, 0606/200, 0909/200, or 1010/200, followed by E or S.

Open type, Converter (DC-AC), Model(s): G-SOLHOR may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, Converter (DC-AC), Model(s): G-SOLWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, Converter (DC-AC), Model(s): G-WHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, DC Drive, Model(s): CAN may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): FLU may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): G-BEE may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): G-SOLBEE may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): G-SOLTWI may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): G-TWI may be followed by R or P, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 30/80, 40/80, 80/80, 100/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 50/100, 70/100, 45/150, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by S, E, or M, may be followed by E or R, may be followed by 1 through 9, may be followed by S or H, may be followed by additional suffixes.

Open type, DC Drive, Model(s): PIC may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): RAV may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): ROB may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, DC Drive, Model(s): VIO may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/80, 40/80, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 35/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200, 15/200, 20/200, 25/200, 30/200, or 35/200, may be followed by suffix, followed by G.

Open type, Industrial, AC Drive, Model(s): G-BAS may be followed by R, followed by 1, 3, 6, or 10, followed by 120 or 230.

Open type, Industrial, AC Drive, Model(s): G-OBO may be followed by R, followed by 1/230, 3/230, 6/230, 10/230, 13/230, 1/480, 3/480, 6/480 or 10/480, may be followed by S,F,E, may be followed by E, R, may be followed by any suffix except L.

Open type, Industrial, AC Drive, Model(s): G-TUB may be followed by R, followed by 20, 25, 30, 40, or 45, followed by 230 or 480

Open type, Industrial, Converter (DC-AC), Model(s): G-DRU may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

Open type, Industrial, Converter (DC-AC), Model(s): G-EAG may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

Open type, Industrial, Converter (DC-AC), Model(s): SOL-HOR may be followed by 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200 or 10/200.

Open type, Industrial, DC Drive, Model(s): G-CEL may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-DRU may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

Open type, Industrial, DC Drive, Model(s): G-EAG may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

Open type, Industrial, DC Drive, Model(s): G-GUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-HAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-SOLGUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, DC Drive, Model(s): G-SOLHAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, Inverter (AC-DC), Model(s): TAM-100, followed by 120, 230, 420, 460, or 480.

Panther Series, Model(s): PAN-1/400 (a), PAN-12/400 (a), PAN-12/800 (a), PAN-16/400 (a), PAN-6.1/400 (a), PAN-6/400 (a), PAN-8/800 (a), PAN-R11/800 (a), PAN-R16/800 (a), PAN-R17/400 (a), PAN-R22/400 (a).

Power conversion equipment, Model(s): Banjo-04/200, Banjo-1/200, Banjo-12/100, Banjo-12/60, Banjo-2/100, Banjo-2/200, Banjo-4/100, Banjo-4/200, Banjo-5/60, Banjo-6/200, Banjo-8/100, Banjo-8/60, Bassoon-1/230, Bassoon-3/230, Bassoon-5/230, Bassoon-6/230, Cello-10/100, Cello-10/200, Cello-10/60, Cello-15/100, Cello-15/200, Cello-15/60, Cello-15RMS/100, Cello-15RMS/200, Cello-15RMS/60, Cello-2/200, Cello-3/100, Cello-30/100, Cello-30/60, Cello-5/60, Cello-6/200, FLU 10/100+, FLU 10/60+, FLU 15/100+, FLU 15/200+, FLU 15/55+, FLU 15/60+, FLU 2/200+, FLU 25/50+, FLU 25/60+, FLU 3/100+, FLU 5/55+, FLU 5/60+, FLU 6/200+, Harmonica-04/200, Harmonica-1/200, Harmonica-12/100, Harmonica-12/60, Harmonica-2/100, Harmonica-2/200, Harmonica-4/100, Harmonica-4/200, Harmonica-5/60, Harmonica-6/200, Harmonica-8/100, Harmonica-8/60, PIC 10/100+, PIC 15/100+, PIC 15/200+, PIC 15/55+,

PIC 2/200+, PIC 25/50+, PIC 3/100+, PIC 5/55+, PIC 6/200+, Trumpet-10/100, Trumpet-10/200, Trumpet-10/60, Trumpet-15/100, Trumpet-15/200, Trumpet-15/60, Trumpet-15RMS/100, Trumpet-15RMS/200, Trumpet-15RMS/60, Trumpet-2/200, Trumpet-3/100, Trumpet-5/60, Trumpet-6/200, VIO 10/100+, VIO 10/60+, VIO 15/100+, VIO 15/200+, VIO 15/55+, VIO 15/60+, VIO 25/50+, VIO 25/60+, VIO 5/60+, VIO 6/200+

Power conversion equipment, Model(s): CLA followed by 5/55, 15/55, 3/100, 10/100, 2/200, 6/200, 15/100, 15/200 or 25/50, may be prefixed by P or PP, may be suffixed by X.

Power conversion equipment, Model(s): COR may be followed by A, followed by 1/230, 3/230, 5/230, 7/230, 9/230, 1/460, 3/460 or 6/460, may be followed by a letter.

Power conversion equipment, Model(s): TUB may be followed by A, followed by 12/230, 15/230, 20/230, 12/460, 15/460 or 20/460, may be followed by a letter.

Power Conversion Equipment, Model(s): G-MAN, G-JAG, G-SOLMAN, or G-SOLJAG followed by 1/400, 3/400, 5/400 or 7/400, may be followed by S, E, may be followed by E, R, may be followed by S, T, H may be followed by suffix.

Power Conversion Equipment, Model(s): G-SOLTWIT, or G-SOLBEET followed by 270/60, 240/80, 210/100, 150/150 or 100/200, may be followed by S or E, may be followed by E or R, may be followed by S, T, H, X, Y, or Z, may be followed by D or V, may be followed by suffix.

Power Conversion Equipment, Model(s): G-TWID, G-BEED, G-SOLTWID, or G-SOLBEED followed by 180/60, 160/80, 140/100, 100/150, 40/200 or 70/200, may be followed by S or E, may be followed by E or R, may be followed by S, T, X, Y, Z, D, or H, may be followed by D or V, may be followed by suffix.

Power Conversion Equipment, Model(s): PBAS followed by -B or -L, followed by F, S, or O, may be followed by -R, followed by 1, 3, 5, 6, 9, or 10, followed by /230, followed by F or S, followed by E, R, H, 1, 2, 3, or 4, followed by U, V, or W, may be followed by Q, may be followed by additional suffixes.

Power Conversion Equipment, Model(s): PCIM followed by -B or -L, followed by F or O, followed by -R, followed by 8, 16, 25, or 50, followed by /800, followed by E or S, followed by E, R, H, 1, 2, 3 or 4 followed by K, L or N, may be followed by multiple alphanumeric characters.

Power Conversion Equipment, Model(s): PSTR followed by -B or -L, followed by O, may be followed by -R or -C01 up to C99, may be followed by 3, 4, 5, 6, 8, 10, 15 or 16, followed by /400, followed by F or S, followed by E, followed by U, or V, may be followed by Q, may be followed by additional suffixes.

Power Conversion Equipment, Model(s): PTWI or PBEE followed by -W, -V, -H, or -M, followed by F, S, T, O, or N, followed by -1/100, -3/100, -6/100, -10/100, -15/100, -25/100, -3/200, -6/200, -10/200, -R80/80, -R50/100, -R70/100, R45/150, R15/200, or R35/200, followed by E, G, or S, followed by E or R, may be followed by U, V, or B, may be followed by -H, may be followed by Q, may be followed by additional suffixes.

Power Conversion Equipment, Model(s): PTWT or PBET followed by -S, followed by F, S, T, O, or N, followed by -R, followed by 270/60, 240/80, 210/100, 100/200, followed by E or G, followed by E, R, H, 1, 2, 3, or 4, followed by U, V, or B, may be followed by Q, may be followed by additional suffixes.

Power conversion equipment, "Condor Series", Model(s): CON-18/400, CON-35/200, CON-50/100, CON-70/48, CON-70/60, CON-R60/200, CON-R75/100, CON-R90/48, CON-R90/60

Power conversion equipment, "Cymbal Series", Model(s): CYM-18/400, CYM-35/200, CYM-50/100, CYM-70/48, CYM-70/60, CYM-R60/200, CYM-R75/100, CYM-R90/48, CYM-R90/60

Power conversion equipment, "Drum Series", Model(s): DRU-18/400, DRU-35/200, DRU-50/100, DRU-70/48, DRU-70/60, DRU-R60/200, DRU-R75/100, DRU-R90/48, DRU-R90/60

Power conversion equipment, "Eagle Series", Model(s): EAG-18/400, EAG-35/200, EAG-50/100, EAG-70/48, EAG-70/60, EAG-R60/200, EAG-R75/100, EAG-R90/48, EAG-R90/60

Power conversion equipment, "Guitar Series", Model(s): GUI-10/200#, GUI-17/200#, GUI-20/100#, GUI-20/48#, GUI-20/60#, GUI-25/100#, GUI-25/48#, GUI-25/60#, GUI-3/200#, GUI-35/48#, GUI-35/60#, GUI-50/100#, GUI-6/200#, GUI-R30/200#, GUI-R35/100#

GUI-R45/48#, GUI-R45/60#

Power conversion equipment, "Hawk Series", Model(s): HAK-10/200#, HAK-17/200#, HAK-20/100#, HAK-20/48#, HAK-20/60#, HAK-25/100#, HAK-25/48#, HAK-25/60#, HAK-3/200#, HAK-35/48#, HAK-35/60#, HAK-50/100#, HAK-6/200#, HAK-R30/200#, HAK-R35/100#, HAK-R45/48#, HAK-R45/60#

Power conversion equipment, "Hornet Series", Model(s): HOR-1/100*, HOR-1/60*, HOR-10/100*, HOR-10/48*, HOR-10/60*, HOR-15/100*, HOR-15/48*, HOR-15/60*, HOR-2.5/100*, HOR-2.5/60*, HOR-20/100*, HOR-20/48*, HOR-20/60*, HOR-5/100*, HOR-5/60*

Power conversion equipment, "Ocarina Series", Model(s): OCA may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter.

Power conversion equipment, "Whistle Series", Model(s): WHI may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter, with or without suffix SOL.

Tambourine Series, Model(s): TAM-20/120, TAM-20/230, TAM-20/36, TAM-20/480, TAM-20/60

Trombone Series, Model(s): TRO-1/400 (a), TRO-12/400 (a), TRO-12/800 (a), TRO-16/400 (a), TRO-6.1/400 (a), TRO-6/400 (a), TRO-8/800 (a), TRO-R11/800 (a), TRO-R16/800 (a), TRO-R17/400 (a), TRO-R22/400 (a).

- May be prefixed with SOL.

(a) - with or without prefix SOL- or DC-.

* - May be followed by SOL

+ - may be followed by K.

Last Updated on 2024-08-14

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Note: In the process of enhancing our systems, we are transitioning data to a new PiQ data view. This data is being verified with the "Historical" view for accuracy. Once the data is confirmed, the "Historical" view will be discontinued. During this transition, you may encounter duplicate entries or missing/outdated data. For queries during this interim period, please visit our [Historical View FAQs](#) or contact our [Customer Service](#).

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Power Conversion Equipment Certified for Canada - Component

[See General Information for Power Conversion Equipment Certified for Canada - Component](#)

ELMO MOTION CONTROL LTD

E173231

60 Amal Street
Po Box 3078
49516 Petah Tikva, ISRAEL

Investigated to CAN/CSA C22.2 No. 274

DC motor controllers, "SAX drive Series" Model(s) SAX followed by 3/230, 5/230, 3/400, 8/400, 10/400 or 14/400, may be prefixed by P, PP or M, may be suffixed by X.

DC motor controllers Model(s) DAC-8

GOLD-Panther Series Model(s) G-PAN1/400 (a), G-PAN12/400 (a), G-PAN12/800 (a), G-PAN16/400 (a), G-PAN6.1/400 (a), G-PAN6/400 (a), G-PAN8/800 (a), G-PANR11/800 (a), G-PANR16/800 (a), G-PANR17/400 (a), G-PANR22/400 (a)

GOLD-Trombone Series Model(s) G-TRO1/400 (a), G-TRO12/400 (a), G-TRO12/800 (a), G-TRO16/400 (a), G-TRO6.1/400 (a), G-TRO6/400 (a), G-TRO8/800 (a), G-TROR11/800 (a), G-TROR16/800 (a), G-TROR17/400 (a), G-TROR22/400 (a)

Open type, Converter (DC-AC) Model(s) DC-WHI may be followed by A, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, or 20/100.

G-BEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, followed by E or S.

G-CLA may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may followed by E, S, or F.

G-DCBEL may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 3/200, 6/200, 9/200, or 10/200, may followed by E, S, or F.

G-DCWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

G-DUO may be followed by R, followed by 0101/100, 0202/100, 0303/100, 0505/100, 1010/100, 1515/100, 2020/100, 0303/200, 0606/200, 0909/200, or 1010/200, followed by E or S.

G-SOLHOR may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

G-SOLWHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

G-WHI may be followed by R, followed by 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200, or 10/200, may be followed by E, S, T, or G.

Open type, DC Drive Model(s) CAN may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

FLU may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

G-BEE may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

G-SOLBEE may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

G-SOLTWI may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

G-TWI may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 30/60, 50/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 50/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by S, E, may be followed by E, R, may be followed by suffix.

PIC may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

RAV may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

ROB may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

VIO may be followed by R, followed by 2/48, 25/50, 5/55, 10/55, 15/55, 1/60, 2/60, 3/60, 4/60, 5/60, 6/60, 10/60, 12/60, 15/60, 20/60, 25/60, 1/100, 2/100, 3/100, 4/100, 5/100, 6/100, 10/100, 12/100, 15/100, 20/100, 25/100, 30/100, 45/100, 1/200, 2/200, 3/200, 4/200, 5/200, 6/200, 10/200, 12/200 or 15/200, may be followed by suffix, followed by G.

Open type, Industrial, AC Drive Model(s) G-BAS may be followed by R, followed by 1, 3, 6, or 10, followed by 120 or 230.

G-OBO may be followed by R, followed by 1/230, 3/230, 6/230, 10/230, 13/230, 1/480, 3/480, 6/480 or 10/480, may be followed by S,F,E, may be followed by E, R, may be followed by suffix

G-TUB may be followed by R, followed by 20, 25, 30, 40, or 45, followed by 230 or 480

Open type, Industrial, Converter (DC-AC) Model(s) G-DRU may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

G-EAG may be followed by R, followed by 35, 50, 70, or 100, followed by 400 or 800.

SOL-HOR may be followed by 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 3/100, 5/100, 10/100, 15/100, 20/100, 3/200, 6/200, 9/200 or 10/200.

Open type, Industrial, DC Drive Model(s) G-CEL may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-DRU may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

G-EAG may be followed by R, followed by 70/48, 90/48, 70/60, 90/60, 50/100, 60/100, 75/100, 100/100, 150/100, 35/200, 60/200 18/400, 20/400, or 26/400, may be followed by E, S, T, or F.

G-GUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-HAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

8/25/24, 1:01 PM

NMMS8.E173231 - Power Conversion Equipment Certified for Canada - Component | UL Product iQ

G-SOLGUT may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

G-SOLHAK may be followed by R, followed by 20/48, 25/48, 35/48, 45/48, 75/48, 20/60, 25/60, 35/60, 45/60, 50/60, 75/60, 20/100, 25/100, 35/100, 50/100, 3/200, 6/200, 10/200, 17/200, 20/200, 25/200 or 30/200, may be followed by E, S, T, or G.

Open type, Industrial, Inverter (AC-DC) Model(s) TAM-100, followed by 120, 230, 420, 460, or 480.

Panther Series Model(s) PAN-1/400 (a), PAN-12/400 (a), PAN-12/800 (a), PAN-16/400 (a), PAN-6.1/400 (a), PAN-6/400 (a), PAN-8/800 (a), PAN-R11/800 (a), PAN-R16/800 (a), PAN-R17/400 (a), PAN-R22/400 (a)

Power conversion equipment, "Condor Series" Model(s) CON-18/400, CON-35/200, CON-50/100, CON-70/48, CON-70/60, CON-R60/200, CON-R75/100, CON-R90/48, CON-R90/60

Power conversion equipment, "Cymbal Series" Model(s) CYM-18/400, CYM-35/200, CYM-50/100, CYM-70/48, CYM-70/60, CYM-R60/200, CYM-R75/100, CYM-R90/48, CYM-R90/60

Power conversion equipment, "Drum Series" Model(s) DRU-18/400, DRU-35/200, DRU-50/100, DRU-70/48, DRU-70/60, DRU-R60/200, DRU-R75/100, DRU-R90/48, DRU-R90/60

Power conversion equipment, "Eagle Series" Model(s) EAG-18/400, EAG-35/200, EAG-50/100, EAG-70/48, EAG-70/60, EAG-R60/200, EAG-R75/100, EAG-R90/48, EAG-R90/60

Power conversion equipment, "Guitar Series" Model(s) GUI-10/200#, GUI-17/200#, GUI-20/100#, GUI-20/48#, GUI-20/60#, GUI-25/100#, GUI-25/48#, GUI-25/60#, GUI-3/200#, GUI-35/48#, GUI-35/60#, GUI-50/100#, GUI-6/200#, GUI-R30/200#, GUI-R35/100#, GUI-R45/48#, GUI-R45/60#

Power conversion equipment, "Hawk Series" Model(s) HAK-10/200#, HAK-17/200#, HAK-20/100#, HAK-20/48#, HAK-20/60#, HAK-25/100#, HAK-25/48#, HAK-25/60#, HAK-3/200#, HAK-35/48#, HAK-35/60#, HAK-50/100#, HAK-6/200#, HAK-R30/200#, HAK-R35/100#, HAK-R45/48#, HAK-R45/60#

Power conversion equipment, "Hornet Series" Model(s) HOR-1/100*, HOR-1/60*, HOR-10/100*, HOR-10/48*, HOR-10/60*, HOR-15/100*, HOR-15/48*, HOR-15/60*, HOR-2.5/100*, HOR-2.5/60*, HOR-20/100*, HOR-20/48*, HOR-20/60*, HOR-5/100*, HOR-5/60*

Power conversion equipment, "Ocarina Series" Model(s) OCA may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter.

Power conversion equipment, "Whistle Series" Model(s) WHI may be followed by A, followed by 10/48, 15/48, 20/48, 1/60, 2.5/60, 5/60, 10/60, 15/60, 20/60, 1/100, 2.5/100, 5/100, 10/100, 15/100 or 20/100, may be followed by a letter, with or without suffix SOL.

Power conversion equipment Model(s) Banjo-04/200, Banjo-1/200, Banjo-12/100, Banjo-12/60, Banjo-2/100, Banjo-2/200, Banjo-4/100, Banjo-4/200, Banjo-5/60, Banjo-6/200, Banjo-8/100, Banjo-8/60, Bassoon-1/230, Bassoon-3/230, Bassoon-5/230, Bassoon-6/230, Cello-10/100, Cello-10/200, Cello-10/60, Cello-15/100, Cello-15/200, Cello-15/60, Cello-15RMS/100, Cello-15RMS/200, Cello-15RMS/60, Cello-2/200, Cello-3/100, Cello-30/100, Cello-30/60, Cello-5/60, Cello-6/200

CLA followed by 5/55, 15/55, 3/100, 10/100, 2/200, 6/200, 15/100, 15/200 or 25/50, may be prefixed by P or PP, may be suffixed by X.

COR may be followed by A, followed by 1/230, 3/230, 5/230, 7/230, 9/230, 1/460, 3/460 or 6/460, may be followed by a letter.

FLU 10/100+, FLU 10/60+, FLU 15/100+, FLU 15/200+, FLU 15/55+, FLU 15/60+, FLU 2/200+, FLU 25/50+, FLU 25/60+, FLU 3/100+, FLU 5/55+, FLU 5/60+, FLU 6/200+, Harmonica-04/200, Harmonica-1/200, Harmonica-12/100, Harmonica-12/60, Harmonica-2/100, Harmonica-2/200, Harmonica-4/100, Harmonica-4/200, Harmonica-5/60, Harmonica-6/200, Harmonica-8/100, Harmonica-8/60, PIC 10/100+, PIC 15/100+, PIC 15/200+, PIC 15/55+, PIC 2/200+, PIC 25/50+, PIC 3/100+, PIC 5/55+, PIC 6/200+, Trumpet-10/100, Trumpet-10/200, Trumpet-10/60, Trumpet-15/100, Trumpet-15/200, Trumpet-15/60, Trumpet-15RMS/100, Trumpet-15RMS/200, Trumpet-15RMS/60, Trumpet-2/200, Trumpet-3/100, Trumpet-5/60, Trumpet-6/200

TUB may be followed by A, followed by 12/230, 15/230, 20/230, 12/460, 15/460 or 20/460, may be followed by a letter.

VIO 10/100+, VIO 10/60+, VIO 15/100+, VIO 15/200+, VIO 15/55+, VIO 15/60+, VIO 25/50+, VIO 25/60+, VIO 5/60+, VIO 6/200+

Tambourine Series Model(s) TAM-20/120, TAM-20/230, TAM-20/36, TAM-20/480, TAM-20/60

Trombone Series Model(s) TRO-1/400 (a), TRO-12/400 (a), TRO-12/800 (a), TRO-16/400 (a), TRO-6.1/400 (a), TRO-6/400 (a), TRO-8/800 (a), TRO-R11/800 (a), TRO-R16/800 (a), TRO-R17/400 (a), TRO-R22/400 (a)

- May be prefixed with SOL.

(a) - with or without prefix SOL- or DC-.

* - May be followed by SOL.

+ - May be followed by K.

Marking: Company name, model designation and the Recognized Component Mark for Canada,



Last Updated on 2019-11-11

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."