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Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment

COMPANY

MEAN WELL ENTERPRISES CO LTD

No 28 Wuquan 3rd Rd
Wugu District
New Taipei City, 24891 Taiwan

E183223

Model(s): GC30x-y x= B denote unit use inlet x=U denote unit used non-detachable power supply cord of US plug y can be 0, 1, 2, 4, 5, 6 or 11 for the different output rating

Model(s): GST18xy (x can be B or U), (y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48)

Model(s): GST25xy (x can be B or U), (y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48)

Model(s): GST36xy (x can be B or U), (y can be 05, 09, 12, 24 or 48)

Model(s): NGE30xyzzzz (x= I or U, y=05, 09, 12, 15, 18, 24, 48 which denoted for output voltage, zzzz= maybe Blank, -, 0~9, A~Z or a~z for market purpose)

100W GaN Fast Charger, Model(s): NGE100xyyyy x=Blank, U, yyy=maybe blank, -, 0~9, A~Z or a~z for market purpose

AC ADAPTER USB-C, Model(s): NGE60-TD

AC/DC Switching Adapter, Model(s): NGE12xyzzz x=U,I,U type which is foldable but non-detachable, I type is non-foldable metal pins used with detachable US plug. y=05,09,12,15,18,24,which denoted for output voltage. zzzz=maybe Blank, -, 0~9, A~Z or a~z for market purpose.

AC/DC Switching Adapter, Model(s): NGE18xyzzz x=U,I,U type which is foldable but non-detachable, I type is non-foldable metal pins used with detachable US plug. y=05,09,12,15,18,24,which denoted for output voltage. zzzz=maybe Blank, -, 0~9, A~Z or a~z for market purpose.

AC/DC Switching Adapter, Model(s): NGE45xyzzzz (x= I, U. y= 05, 09, 12, 15, 18, 24, 48 which denoted for output voltage. zzzz= maybe Blank, -, 0~9, A~Z or a~z for market purpose)

AC/DC Switching Adapter, Model(s): NGE65xyzzzz (x= I, U. y= 05, 09, 12, 15, 18, 24, 48 which denoted for output voltage. zzzz= maybe Blank, -, 0~9, A~Z or a~z for market purpose)

AC/DC Switching Adapter, Model(s): NGE90xyzzzz (x=U, I, y=12, 15, 18, 24, 48, 55, zzzz= maybe Blank, -,0~9, A~Z or a~z for market purpose)

AC/DC Switching Adaptor, Model(s): GST360Ax where x can be 12, 15, 24, 36, 48 or 55 which denoted for output voltage

AC/DC Switching Adaptor, Model(s): GST360Bx where x can be 12, 15, 24, 36, 48 or 55 which denoted for output voltage

AC/DC SWITCHING ADAPTOR, Model(s): GC330Ay y= 36, 48, GST160A12, GST160A15, GST160A20, GST160A24, GST160A36, GST160A48, GST220A48-AG1, GST90Ax (x can be 12, 15, 19, 24 or 48)

AC/DC SWITCHING ADAPTOR, Model(s): GST18Ay y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC SWITCHING ADAPTOR, Model(s): GST220Ax x can be 12, 15, 20, 24, 36 or 48

AC/DC SWITCHING ADAPTOR, Model(s): GST25Ay y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC SWITCHING ADAPTOR, Model(s): GST280Ax x= 12, 15, 20, 24, 24-TDSI, 36, 48

AC/DC Switching adaptors, Model(s): GS120A12, GST120A12, GST120A15, GST120A20, GST120A24, GST120A48, GST40A05, GST40A07, GST40A09, GST40A12, GST40A15, GST40A18, GST40A24, GST40A48, GST60A05, GST60A07, GST60A09, GST60A12, GST60A15, GST60A18, GST60A24, GST60A48

Switch Power Supply, Model(s): OWA-200U-12, OWA-200U-20, OWA-200U-24, OWA-200U-36, OWA-200U-42, OWA-200U-48, OWA-200U-54

Switching Power Supply, Model(s): ENC-120-x x can be 12, 24 or 48, ENC-180-x where x can be 12, 24 or 48, ENC-240-x where x can be 12, 24 or 48, ENC-360-x (x can be 12, 24 or 48), ENP-120-x x can be 12, 24 or 48, ENP-180-x where x can be 12, 24 or 48, ENP-240-12BC, ENP-240-x where x can be 12, 24 or 48, ENP-360-x (x can be 12, 24 or 48)

Switching Power Supply, Model(s): GP25x-yzzzzzv where x can be B or D. y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D or 58F. z can be 0 to 9, A to Z, dash or blank. v can be U or blank.

Switching Power Supply, Model(s): GP25x-yzzzzzv where x can be A, C or D. y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D or 58F. z can be 0 to 9, A to Z, dash or blank. v can be U1 or blank.

Switching Power Supply, Model(s): GP50abzzzzzz - Where a = A or C, b = 13, 13A, 13D, 14, 14A, 14E, 16, 16-1, 36, 58F or 73I, z = 0 to 9, A to Z, dash or blank.

Switching Power Supply, Model(s): NPB-x-yz x=120 or 360, y=12 or 24, z=AD1 or XLR

SWITCHING POWER SUPPLY, Model(s): SGAS06xbzzzzzz

SWITCHING POWER SUPPLY, Model(s): GS05xzzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): GS06x-yzzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): GS15x-yzzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): GS15x-yzzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA12xbzzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA12xbzzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA18xbzzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA18xbzzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA25xbzzzzzz where x can be U, UI, I or B. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGA25xbzzzzz where x can be A or C. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGA40abzzzzz (@) (@) refers to where w = U: a = U, I: b = 05, 07, 09, 12, 15, 18, 24, 28, 48: z = 0 to 9, A to Z, hyphen or blank

SWITCHING POWER SUPPLY, Model(s): SGA60wbzzzzz (@) (@) refers to where w = U: a = U, I: b = 05, 07, 09, 12, 15, 18, 24, 28, 48: z = 0 to 9, A to Z, hyphen or blank

SWITCHING POWER SUPPLY, Model(s): SGAS06Ibzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): SGAS12xbzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11or 1-1. b =03,05,07,09,12,15,18,24,28,48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS12xbzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11or 1-1, b =03,05,07,09,12,15,18,24,28,48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS15xbzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11or 1-1. b =03,05,07,09,12,15,18,24,28,48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS15xbzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11or 1-1, b =03,05,07,09,12,15,18,24,28,48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS18xbzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11or 1-1. b =03,05,07,09,12,15,18,24,28,48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS18xbzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11or 1-1, b =03,05,07,09,12,15,18,24,28,48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS25xbzzzzz where x can be U, UI, I or B. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGAS25xbzzzzz where x can be A or C. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGAS60abzzzzz (@) (@) refers to where w = U: a = U, I: b = 05, 07, 09, 12, 15, 18, 24, 28, 48: z = 0 to 9, A to Z, hyphen or blank

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Model(s): GC30x-y x= B denote unit use inlet x=U denote unit used non-detachable power supply cord of US plug y can be 0, 1, 2, 4, 5, 6 or 11 for the different output rating

Model(s): GST18xy (x can be B or U), (y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48)

Model(s): GST25xy (x can be B or U), (y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48)

Model(s): GST36xy (x can be B or U), (y can be 05, 09, 12, 24 or 48)

Model(s): NGE30xyzzzz (x= I or U, y=05, 09, 12, 15, 18, 24, 48 which denoted for output voltage, zzzz= maybe Blank, -, 0~9, A~Z or a~z for market purpose)

100W GaN Fast Charger, Model(s): NGE100xyyyy x=Blank, U, yyyy=maybe blank, -, 0~9, A~Z or a~z for market purpose

AC ADAPTER USB-C, Model(s): NGE60-TD

AC/DC Switching Adapter, Model(s): NGE12xyzzz x=U,I,U type which is foldable but non-detachable, I type is non-foldable metal pins used with detachable US plug. y=05,09,12,15,18,24,which denoted for output voltage. zzzz=maybe Blank, -, 0~9, A~Z or a~z for market purpose.

AC/DC Switching Adapter, Model(s): NGE18xyzzz x=U,I,U type which is foldable but non-detachable, I type is non-foldable metal pins used with detachable US plug. y=05,09,12,15,18,24,which denoted for output voltage. zzzz=maybe Blank, -, 0~9, A~Z or a~z for market purpose.

AC/DC Switching Adapter, Model(s): NGE45xyzzzz (x= I, U. y= 05, 09, 12, 15, 18, 24, 48 which denoted for output voltage. zzzz= maybe Blank, -, 0~9, A~Z or a~z for market purpose)

AC/DC Switching Adapter, Model(s): NGE65xyzzzz (x= I, U. y= 05, 09, 12, 15, 18, 24, 48 which denoted for output voltage. zzzz= maybe Blank, -, 0~9, A~Z or a~z for market purpose)

AC/DC Switching Adapter, Model(s): NGE90xyzzzz (x=U, I, y=12, 15, 18, 24, 48, 55, zzzz= maybe Blank, -,0~9, A~Z or a~z for market purpose)

AC/DC Switching Adaptor, Model(s): GST360Ax where x can be 12, 15, 24, 36, 48 or 55 which denoted for output voltage

AC/DC Switching Adaptor, Model(s): GST360Bx where x can be 12, 15, 24, 36, 48 or 55 which denoted for output voltage

AC/DC SWITCHING ADAPTOR, Model(s): GC330Ay y = 36, 48, GST160A12, GST160A15, GST160A20, GST160A24, GST160A36, GST160A48, GST220A48-AG1, GST90Ax (x can be 12, 15, 19, 24 or 48)

AC/DC SWITCHING ADAPTOR, Model(s): GST18Ay y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC SWITCHING ADAPTOR, Model(s): GST220Ax x can be 12, 15, 20, 24, 36 or 48

AC/DC SWITCHING ADAPTOR, Model(s): GST25Ay y can be 05, 07, 09, 12, 15, 18, 24, 28 or 48

AC/DC SWITCHING ADAPTOR, Model(s): GST280Ax x = 12, 15, 20, 24, 24-TDSI, 36, 48

AC/DC Switching adaptors, Model(s): GS120A12, GST120A12, GST120A15, GST120A20, GST120A24, GST120A48, GST40A05, GST40A07, GST40A09, GST40A12, GST40A15, GST40A18, GST40A24, GST40A48, GST60A05, GST60A07, GST60A09, GST60A12, GST60A15, GST60A18, GST60A24, GST60A48

Switch Power Supply, Model(s): OWA-200U-12, OWA-200U-20, OWA-200U-24, OWA-200U-36, OWA-200U-42, OWA-200U-48, OWA-200U-54

Switching Power Supply, Model(s): ENC-120-x x can be 12, 24 or 48, ENC-180-x where x can be 12, 24 or 48, ENC-240-x where x can be 12, 24 or 48, ENC-360-x (x can be 12, 24 or 48), ENP-120-x x can be 12, 24 or 48, ENP-180-x where x can be 12, 24 or 48, ENP-240-12BC, ENP-240-x where x can be 12, 24 or 48, ENP-360-x (x can be 12, 24 or 48), PPS-125-12, PPS-125-13.5, PPS-125-15, PPS-125-24, PPS-125-27, PPS-125-3.3, PPS-125-48, PPS-125-5, PPT-125A, PPT-125B, PPT-125C, PPT-125D

Switching Power Supply, Model(s): GP25x-yzzzzzv where x can be B or D. y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D or 58F. z can be 0 to 9, A to Z, dash or blank. v can be U or blank

Switching Power Supply, Model(s): GP25x-yzzzzzv where x can be A, C or D. y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D or 58F. z can be 0 to 9, A to Z, dash or blank. v can be U1 or blank.

Switching Power Supply, Model(s): GP50abzzzzzz - Where a = A or C, b = 13, 13A, 13D, 14, 14A, 14E, 16, 16-1, 36, 58F or 73I, z = 0 to 9, A to Z, dash or blank.

Switching Power Supply, Model(s): NPB-x-yz x=120 or 360, y=12 or 24, z=AD1 or XLR

SWITCHING POWER SUPPLY, Model(s): GS05xzzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): GS06x-yzzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): GS15x-yzzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): GS15x-yzzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA12xbzzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA12xbzzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA18xbzzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA18xbzzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGA25xbzzzzzz where x can be U, UI, I or B. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGA25xbzzzzz where x can be A or C. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGA40abzzzzz (@) (@) refers to where w = U: a = U, I; b = 05, 07, 09, 12, 15, 18, 24, 28, 48; z = 0 to 9, A to Z, hyphen or blank

SWITCHING POWER SUPPLY, Model(s): SGA60wbzzzzz (@) (@) refers to where w = U: a = U, I; b = 05, 07, 09, 12, 15, 18, 24, 28, 48; z = 0 to 9, A to Z, hyphen or blank

SWITCHING POWER SUPPLY, Model(s): SGAS06Ibzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): SGAS06xbzzzzz - "x" = U or B: "y" = 0, 1, 2, 3, 4, 5, 6, 7, 8 or 1-1: "b" = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48: "z" can be 0 to 9, A to Z, hyphen or blank for marketing purpose and no impact safety related critical components and constructions for full investigation.

SWITCHING POWER SUPPLY, Model(s): SGAS12xbzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS12xbzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS15xbzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS15xbzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS18xbzzzzz (!) (!) refers to where x = A or C. y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1. b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS18xbzzzzz (\$) (\$) refers to where x = U, I and B, y = 0, 1, 2, 3, 4, 5, 6, 7, 8, 11 or 1-1, b = 03, 05, 07, 09, 12, 15, 18, 24, 28, 48, z = 0 to 9, A to Z. (when z be blank, - can be optional.)

SWITCHING POWER SUPPLY, Model(s): SGAS25xbzzzzz where x can be U, UI, I or B. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGAS25xbzzzzz where x can be A or C. y can be 0, 1, 2, 3, 4, 5, 6, 7, 8, or 1-1. b can be 03, 05, 07, 09, 12, 15, 18, 24, 28, 48. z can be 0 to 9, A to Z, hyphen or blank.

SWITCHING POWER SUPPLY, Model(s): SGAS60abzzzzz (@) (@) refers to where w = U: a = U, I; b = 05, 07, 09, 12, 15, 18, 24, 28, 48; z = 0 to 9, A to Z, hyphen or blank

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