UL Product iQ®

Power Supplies for Use with Audio/Video, Information and Communication Technology Equipment Certified for Canada - Component

COMPANY

MEAN WELL ENTERPRISES CO LTD
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New Taipei City, 24891 Taiwan

E183223

Marking: Company name model designation, and the Recognized Component Mark for Canada c**ᴿU**®
Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Model(s): AD-155A, AD-155B, AD-155C, ADD-155A, ADD-155B, ADD-155C, ADS-15512, ADS-15512SM, ADS-15524, ADS-15548, CSP-3000-x, DBUF20-24, DBUF40-24, DDR-240C-48, DDR-480B-12, DDR-480B-24, DDR-480B-48, DDR-480C-12, DDR-480C-24, DDR-480C-48, DDR-480D-12, DDR-480D-24, DDR-480D-48, DDR-60G-05, DDR-60G-12, DDR-60G-15, DDR-60G-24, DDR-60L-05, DDR-60L-12, DDR-60L-15, DDR-60L-24, DRDN20-12, DRDN20-24, DRDN20-48, DRDN40-12, DRDN40-24, DRDN40-48, EPP-300-12, EPP-300-15, EPP-300-24, EPP-300-27, EPP-300-48, ERDN20-12, ERDN20-24, ERDN20-48, ERDN20-5, ERDN40-12, ERDN40-24, ERDN40-48, HDR-100-12, HDR-100-12N, HDR-100-15, HDR-100-15N, HDR-100-24, HDR-100-24N, HDR-100-48, HDR-100-48N, HDR-60-12, HDR-60-15, HDR-60-24, HDR-60-48, HDR-60-5, HEP-1000-100Wa a can be blank, PM or CAN, HEP-1000-100WCz z can be PM or CAN, HEP-1000-100y y can be blank or CAN, HEP-1000-24Wa a can be blank, PM or CAN, HEP-1000-24WCz z can be PM or CAN, HEP-1000-24y y can be blank or CAN, HEP-1000-48Wa a can be blank, PM or CAN, HEP-1000-48WCz z can be PM or CAN, HEP-1000-48y y can be blank or CAN, HEP-100-12, HEP-100-12A, HEP-100-15, HEP-100-15A, HEP-100-24, HEP-100-24A, HEP-100-36, HEP-100-36A, HEP-100-48, HEP-100-48A, HEP-100-54, HEP-100-54A, HEP-150-12, HEP-150-12A, HEP-150-15, HEP-150-15A, HEP-150-24, HEP-150-24A, HEP-150-36, HEP-150-36A, HEP-150-48, HEP-150-48A, HEP-150-54, HEP-150-54A, HEP-185-12, HEP-185-12A, HEP-185-15, HEP-185-15A, HEP-185-24, HEP-185-24A, HEP-185-36, HEP-185-36A, HEP-185-48, HEP-185-48A, HEP-185-54, HEP-185-54A, HLG-185H-24TE10, HLG-185H-24TE11, HRP-100-12, HRP-100-15, HRP-100-24, HRP-100-3.3, HRP-100-36, HRP-100-48, HRP-100-5, HRP-100-7.5, HRP-75-12, HRP-75-15, HRP-75-24, HRP-75-3.3, HRP-75-36, HRP-75-48, HRP-75-5, HRP-75-7.5, HRPX-300-12 , X = G or blank., HRPX-300-15 , X = G or blank., HRPX-300-24 , X = G or blank., HRPX-300-3.3 , X = G or blank., HRPX-300-36 , X = G or blank., HRPX-300-48 , X = G or blank., HRPX-300-5 , X = G or blank., HRPX-300-7.5 , X = G or blank., IRM-01-12, IRM-01-12S, IRM-01-15, IRM-01-15S, IRM-01-24, IRM-01-24S, IRM-01-3.3, IRM-01-3.3S, IRM-01-5, IRM-01-5S, IRM-01-9, IRM-01-9S, IRM-02-12, IRM-02-12S, IRM-02-15, IRM-02-15S, IRM-02-24, IRM-02-24S, IRM-02-3.3, IRM-02-3.3S, IRM-02-5, IRM-02-5S, IRM-02-9, IRM-02-9S, IRM-03-12, IRM-03-12S, IRM-03-15, IRM-03-15S, IRM-03-24, IRM-03-24S, IRM-03-3.3, IRM-03-3.3S, IRM-03-5, IRM-03-5S, IRM-03-9, IRM-03-9S, IRM-05-12, IRM-05-15, IRM-05-24, IRM-05-3.3, IRM-05-5, IRM-10-12, IRM-10-15, IRM-10-24, IRM-10-3.3, IRM-10-5, IRM-15-x (x can be 3.3, 5, 12, 15 or 24), IRM-30-12, IRM-30-12ST, IRM-30-15, IRM-30-15ST, IRM-30-24, IRM-30-24ST, IRM-30-48, IRM-30-48ST, IRM-30-5, IRM-30-5ST, IRM-45-12, IRM-45-12ST, IRM-45-15, IRM-45-15ST, IRM-45-24, IRM-45-24ST, IRM-45-48, IRM-45-48ST, IRM-45-5, IRM-45-5ST, IRM-60-12, IRM-60-12ST, IRM-60-15, IRM-60-15ST, IRM-60-24, IRM-60-24ST, IRM-60-48, IRM-60-48ST, IRM-60-5, IRM-60-5ST, IRM-90-12, IRM-90-12ST, IRM-90-15, IRM-90-15ST, IRM-90-24, IRM-90-24ST, IRM-90-48, IRM-90-48ST, LOP-400-x x=12, 15,18,24,27,36, 48 or 54, LOP-500-x x=12, 15,18,24,27,36, 48 or 54, LPS-50-12, LPS-50-15, LPS-50-24, LPS-50-3.3, LPS-50-48, LPS-50-5, LRS-150-12, LRS-150-12HP, LRS-150-15, LRS-150-24, LRS-150-36, LRS-150-48, LRS-150F-12, LRS-150F-15, LRS-150F-24, LRS-150F-36, LRS-150F-48, LRS-150F-5, LRS-450-12, LRS-450-15, LRS-450-24, LRS-450-36, LRS-450-48, LRS-450-5, LRS-600N2-12, LRS-600N2-24, LRS-600N2-36, LRS-600N2-

48, MP1K0-2H#2k2k-4, MP1K0-aaaaaaad, MP1K0-aaaaab, MP1K0-aaaaabd, MP1K0-aaaaba, MP1K0-aaaabad, MP1K0-aaabaa, MP1K0-aaabaad, MP1K0-aaabbc, MP1K0-aabaaa, MP1K0-aabaaad, MP1K0-aabab, MP1K0-aababd, MP1K0-aabbac, MP1K0-abaaaa, MP1K0-abaaaad, MP1K0-abaab, MP1K0-abaabd (^), MP1K0-ababa, MP1K0-ababad, MP1K0-abbaac, MP1K0-abbbc, MP1K0-baaaaa, MP1K0-baaaaad, MP1K0-baaab, MP1K0-baaabd, MP1K0-baaba, MP1K0-baabad, MP1K0-babaa, MP1K0-babaad, MP1K0-babbc, MP1K0-bbaaac, MP1K0-bbabc, MP1K0-bbbac, PB-1000-12, PB-1000-24, PB-1000-48, PHP-3500-24, PHP-3500-24CAN, PHP-3500-48, PHP-3500-48CAN, RCP-1Uz (z =I or T), RD-125-1224, RD-125-1248, RD-125-2412, RD-125-2448, RD-125-4812, RD-125-4824, RD-125A, RD-125B, RDDW20UW-12, RDDW20UW-15, RDDW20UW-24, RID-125-1205, RID-125-1224, RID-125-1248, RID-125-2405, RID-125-2412, RID-125-2448, RQ-125B, RQ-125C, RQ-125D, RS-150-12, RS-150-15, RS-150-19, RS-150-24, RS-150-3.3, RS-150-48, RS-150-5, RS-150-7.5, RS-150-9, RSD-100B-12, RSD-100B-24, RSD-100B-5, RSD-100C-24, RSD-100C-5, RSD-100D-12, RSD-100D-24, RSD-100D-5, RSD-300B-12, RSD-300B-24, RSD-300B-48, RSD-300B-5, RSD-300C-12, RSD-300C-24, RSD-300C-48, RSD-300C-5, RSD-300D-12, RSD-300D-24, RSD-300D-48, RSD-300D-5, RSD-300E-12, RSD-300E-24, RSD-300E-48, RSD-300E-5, RSD-300F-12, RSD-300F-24, RSD-300F-48, RSD-300F-5, RSD-30G-12, RSD-30G-24, RSD-30G-3.3, RSD-30G-5, RSD-30H-12, RSD-30H-24, RSD-30H-3.3, RSD-30H-5, RSD-30L-12, RSD-30L-24, RSD-30L-3.3, RSD-30L-5, RSD-500B-12, RSD-500B-24, RSD-500B-48, RSD-500C-12, RSD-500C-24, RSD-500C-48, RSD-500D-12, RSD-500D-24, RSD-500D-48, RSD-60G-12, RSD-60G-12, RSD-60G-24, RSD-60G-24, RSD-60G-3.3, RSD-60G-3.3, RSD-60G-5, RSD-60G-5, RSD-60H-12, RSD-60H-12, RSD-60H-24, RSD-60H-24, RSD-60H-3.3, RSD-60H-3.3, RSD-60H-5, RSD-60H-5, RSD-60L-12, RSD-60L-12, RSD-60L-24, RSD-60L-24, RSD-60L-3.3, RSD-60L-3.3, RSD-60L-5, RSD-60L-5, RSDW20UW-05, RSDW20UW-12, RSDW20UW-15, RSP-1000-15, RSP-1000-27, RSP-1000-48ADT, RSP-150-12, RSP-150-12[*r], RSP-150-13.5, RSP-150-13.5[*r], RSP-150-15, RSP-150-15[*r], RSP-150-24[*r], RSP-150-27, RSP-150-27[*r], RSP-150-3.3, RSP-150-3.3[*r], RSP-150-48, RSP-150-48[*r], RSP-150-5, RSP-150-5[*r], RSP-150-7.5, RSP-150-7.5[*r], RSP-200-12, RSP-200-13.5, RSP-200-15, RSP-200-2.5, RSP-200-24, RSP-200-27, RSP-200-3.3, RSP-200-36, RSP-200-4, RSP-200-48, RSP-200-5, RSP-200-7.5, RSP-2400-12, RSP-2400-24, RSP-2400-48, RSP-3000-12, RSP-3000-24, RSP-3000-30MIO, RSP-3000-48, RSP-3000-48CC, RSP-320-12, RSP-320-13.5, RSP-320-15, RSP-320-2.5, RSP-320-24, RSP-320-27, RSP-320-3.3, RSP-320-36, RSP-320-36NP, RSP-320-4, RSP-320-4.2, RSP-320-48, RSP-320-5, RSP-320-7.5, RSP-500-12, RSP-500-15, RSP-500-24, RSP-500-27, RSP-500-3.3, RSP-500-4, RSP-500-48, RSP-500-5, RT-125A, RT-125B, RT-125C, RT-125D, SBTN01M-12, SE-450-12, SE-450-15, SE-450-24, SE-450-3.3, SE-450-36, SE-450-48, SE-450-5, SP-320-24, UHP-1000-12, UHP-1000-24, UHP-1000-36, UHP-1000-48, UHP-750-12, UHP-750-24, UHP-750-36, UHP-750-48

Model(s): HEP-100-XY (X=12, 15, 24, 36, 48 or 54, Y can be A or blank.)

Model(s): HEP-150-XY (X=12, 15, 24, 36, 48 or 54, Y can be A or blank.)

Model(s): HEP-185-XY (X=12, 15, 24, 36, 48 or 54, Y can be A or blank.)

Model(s): IRM-01-XY (X = 3.3, 5, 9, 12, 15 or 24, Y = S or blank)

Model(s): IRM-02-XY (X = 3.3, 5, 9, 12, 15 or 24, Y = S or blank)

Model(s): IRM-03-XY X = 3.3, 5, 9, 12, 15 or 24, Y = S or blank

Model(s): LOP-200-x (where x can be 12, 15,18,24,27,36, 48 or 54)

Model(s): LOP-300-x (where x can be 12,15,18,24,27,30,36,48 or 54)

Model(s): LRS-600-5, LRS-600-12, LRS-600-15, LRS-600-24, LRS-600-27,LRS-600-36, LRS-600-48

Model(s): RCP-3K1Uz-12y (y= -C or blank, z=I or T)

Model(s): RCP-3K1Uz-24y (y= -C or blank, z=I or T)

Model(s): RCP-3K1Uz-48y (y= -C or blank, z=I or T)

Model(s): RSP-1000-12, RCP-1000-12y (y= -C or blank)

Model(s): RSP-1000-24, RCP-1000-24y (y= -C or blank)

Model(s): RSP-1000-48, RSP-1000-48SI, RSP-1000-48SI2, RCP-1000-48y (y= -C or blank)

Model(s): RSP-200-x (x=2.5, 3.3, 4, 5, 7.5, 12, 13.5, 15, 24, 27, 36, 48)

Model(s): SHP-10K-115yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-230yz y=L or blank z= blank, -PM or -MOD

Model(s): SHP-10K-380yz y=L or blank z= blank, -PM or -MOD

Model(s): <u>SHP-10K-55yz</u> y=L or blank z= blank, -PM or -MOD

Model(s): <u>UHP-1500-xy</u> (x=24, 48, 115, 230 or 380, y=blank, CAN or PM)

Buffer module, Model(s): <u>MP1K0-aaaaaaa</u>, <u>TDR-480-24</u>, <u>TDR-480-48</u>

DC to DC Converter, Model(s): <u>DETN01L-05</u>, <u>DETN01L-12</u>, <u>DETN01L-15</u>, <u>DETN01M-05</u>, <u>DETN01M-12</u>, <u>DETN01M-15</u>, <u>DETN01N-05</u>, <u>DETN01N-12</u>, <u>DETN01N-15</u>, <u>SBTN01L-05</u>, <u>SBTN01L-12</u>, <u>SBTN01L-15</u>, <u>SBTN01M-05</u>, <u>SBTN01M-15</u>, <u>SBTN01N-05</u>, <u>SBTN01N-12</u>, <u>SBTN01N-15</u>, <u>SFTN01L-05</u>, <u>SFTN01L-12</u>, <u>SFTN01L-15</u>, <u>SFTN01M-05</u>, <u>SFTN01M-12</u>, <u>SFTN01M-15</u>, <u>SFTN01N-05</u>, <u>SFTN01N-12</u>, <u>SFTN01N-15</u>, <u>SFTN01x-y</u> (x=L, M or N, y=05, 12, 15)

DC to DC Converter, Model(s): <u>SBTN01K-yzzz</u> (y=03, 05, z= 0-9, A-Z, a-z or blank for marking purpose only)

DC to DC Converter, Model(s): <u>SBTN01x-03zzz</u> (x=L, M, N, z= 0-9, A-Z, a-z or blank for marking purpose only)

DC/DC Converter, Model(s): <u>MDD01L-05N</u>, <u>MDD01L-12N</u>, <u>MDD01L-15N</u>, <u>MDD01M-05N</u>, <u>MDD01M-12N</u>, <u>MDD01M-15N</u>, <u>MDD01N-05N</u>, <u>MDD01N-12N</u>, <u>MDD01N-15N</u>, <u>MDD02K-05N</u>, <u>MDD02K-12N</u>, <u>MDD02K-15N</u>, <u>MDD02L-05N</u>, <u>MDD02L-12N</u>, <u>MDD02L-15N</u>, <u>MDD02M-05N</u>, <u>MDD02M-12N</u>, <u>MDD02M-15N</u>, <u>MDD02N-05N</u>, <u>MDD02N-12N</u>, <u>MDD02N-15N</u>, <u>MDD1N-15N</u>, <u>MDS01L-03N</u>, <u>MDS01L-05N</u>, <u>MDS01L-12N</u>, <u>MDS01L-15N</u>, <u>MDS01M-03N</u>, <u>MDS01M-05N</u>, <u>MDS01M-12N</u>, <u>MDS01M-15N</u>, <u>MDS01N-03N</u>, <u>MDS01N-05N</u>, <u>MDS01N-12N</u>, <u>MDS01N-15N</u>, <u>MDS01P-05N</u>, <u>MDS02K-03N</u>, <u>MDS02K-05N</u>, <u>MDS02K-12N</u>, <u>MDS02K-15N</u>, <u>MDS02L-03N</u>, <u>MDS02L-05N</u>, <u>MDS02L-12N</u>, <u>MDS02L-15N</u>, <u>MDS02M-03N</u>, <u>MDS02M-05N</u>, <u>MDS02M-12N</u>, <u>MDS02M-15N</u>, <u>MDS02N-03N</u>, <u>MDS02N-05N</u>, <u>MDS02N-09N</u>, <u>MDS02N-12N</u>, <u>MDS02N-15N</u>

DC/DC Converter, Model(s): <u>#GD2-121503#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-121505#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-121509#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-121515#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-121709#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-121805#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-121809#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-12182.5#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-122005#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-12203.5#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151503#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151505#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151509#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151515#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151709#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151805#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-151809#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-15182.5#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-152005#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-15203.5#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): <u>#GD2-241503#</u> -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-241505# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-241509# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-241515# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-241709# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-241805# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-241809# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-24182.5# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-242005# -Where # can be up to 8 characters or blank.

DC/DC Converter, Model(s): #GD2-24203.5# -Where # can be up to 8 characters or blank.

DC-DC Converter, Model(s): DDR-120A-12, DDR-120A-24, DDR-120A-48, DDR-120B-12, DDR-120B-24, DDR-120B-48, DDR-120C-12, DDR-120C-24, DDR-120C-48, DDR-120D-12, DDR-120D-24, DDR-120D-48, DDR-480B-12, DDR-480B-24, DDR-480B-48, DDR-480C-12, DDR-480C-24, DDR-480C-48, DDR-480D-12, DDR-480D-24, DDR-480D-48, DKMW40F-12, DKMW40F-15, DKMW40G-12, DKMW40G-15, RQB40W12-110S05, RQB40W12-110S12, RQB40W12-110S24, RQB40W12-110S48, RQB40W12-110S54, RQB60W12-110S05, RQB60W12-110S12, RQB60W12-110S24, RQB60W12-110S48, RQB60W12-110S54, RSD-500B-12, RSD-500B-24, RSD-500B-48, RSD-500C-12, RSD-500C-24, RSD-500C-48, RSD-500D-12, RSD-500D-24, RSD-500D-48, SD-1000L-48, SD-500L-24, SD-500L-27MR, SKMW40F-03, SKMW40F-05, SKMW40F-12, SKMW40F-15, SKMW40F-24, SKMW40G-03, SKMW40G-05, SKMW40G-12, SKMW40G-15, SKMW40G-24

DC-DC Converter, Model(s): DDR-15x-y x = G or L, y = 3.3, 5, 12, 15 or 24

DC-DC Converter, Model(s): DDR-240x-y where x can be B, C or D for input voltage range, y can be 24 or 48 which denoted for output voltage

DC-DC Converter, Model(s): DDR-30x-y , where x = G or L, y = 5, 12, 15 or 24

DC-DC Converter, Model(s): DDR-60x-y , x = G or L, y = 5, 12, 15 or 24

DC-DC Converter, Model(s): RSD-200x-y (where x can be B, C or D for input voltage range, y can be 12, 24 or 48 which denoted for output voltage)

DC-UPS Module, Model(s): DUPS20

Din-Rail Switching Power Supply, Model(s): DRC-180A, DRC-180B, DRS-480-x (where x can be 24, 36, 48), DRS-480-xCAN (where x can be 24, 36, 48)

Din-Rail Switching Power Supply, Model(s): DRS-240-x (where x can be 12, 24, 36, 48 which denoted for output voltage)

Din-Rail Switching Power Supply, Model(s): DRS-240-xCAN (where x can be 12, 24, 36, 48 which denoted for output voltage)

High Reliable Battery Charger & Power Supply, Model(s): NPP-1700-X X = 12, 24, 48

High Reliable Battery Charger & Power Supply, Model(s): NPP-450-x (where x can be 12, 24, 48 or 72)

High Reliable Battery Charger & Power Supply, High Reliable Intelligent Battery Charger, Model(s): NPB-1200-x (where x can be 12, 24, 48), NPP-1200-x (where x can be 12, 24, 48)

High Reliable Intelligent Battery Charger, Model(s): NPB-1700-X X = 12, 24, 48, NPB-750-x where "x" can be 12, 24, or 48, NPP-750-x where "x" can be 12, 24, or 48

High Reliable Intelligent Battery Charger, Model(s): NPB-450-x (where x can be 12, 24, 48, 72, 12NFC, 24NFC, 48NFC or 72NFC)

Power Module, Model(s): DBR-3200-24y y can be blank or CAN, DBR-3200-48y y can be blank or CAN, DRP-3200-24y y can be blank or CAN, DRP-3200-48y y can be blank or CAN, DRP-3200-48YI1, DRP-3200-48YI2, NCP-3200-24y y can be blank or CAN, NCP-3200-380y y can be blank or CAN, NCP-3200-48y y can be blank or CAN, RCB-1600-zNE z can be 12 or 24

Power Module, Model(s): <u>RCB-1600-xy</u> x can be 12, 24 or 48 y can be blank or CAN

Power Module, Model(s): <u>RCP-1600-xy</u> x can be 12, 24 or 48 y can be blank or CAN

Power Supply, Model(s): <u>EH-30</u>

Rack System, Model(s): <u>DHB-12K1UT-24 (with DBR-3200-24y)</u>, <u>DHB-12K1UT-48 (with DBR-3200-48y)</u>, <u>DHP-12K1UT-24 (with DRP-3200-24y)</u>, <u>DHP-12K1UT-48 (with DRP-3200-48y)</u>, <u>DHP-1UT-A (with DBR-3200-24y)</u>, <u>DHP-1UT-A (with DBR-3200-48y)</u>, <u>DHP-1UT-A (with DRP-3200-24y)</u>, <u>DHP-1UT-A (with DRP-3200-48y)</u>, <u>DHP-1UT-B (with NCP-3200-24y)</u>, <u>DHP-1UT-B (with NCP-3200-48y)</u>, <u>DHP-1UT-BHV (with NCP-3200-380y)</u>, <u>RHP-1Uy-A</u> y can be I or T

Rack System, Model(s): <u>RHB-8K1Uy-X</u> X can be 12, 24 or 48 y can be I or T

Rack System, Model(s): <u>RHP-8K1Uy-X</u> X can be 12, 24 or 48 y can be I or T

Switching Mode Power Supply, Model(s): <u>DBU-3200-24y</u> y can be blank or CAN, <u>DBU-3200-48y</u> y can be blank or CAN, <u>DPU-3200-24z</u> z can be blank, PM or CAN, <u>DPU-3200-48ADT</u>, <u>DPU-3200-48z</u> z can be blank, PM or CAN, <u>NSP-3200-24z</u> z can be blank, PM or CAN, <u>NSP-3200-48z</u> z can be blank, PM or CAN

Switching Mode Power Supply, Model(s): <u>IRM-60-xy</u> x = 5, 12, 15, 24, 48, y = ST or blank

Switching Mode Power Supply, Model(s): <u>NSP-1600-x2z</u> x2 can be 12, 24, 36 or 48, z can be blank, PM or CAN

Switching Mode Power Supply, Model(s): <u>RPB-1600-xy</u> x can be 12, 24 or 48 y can be blank or CAN

Switching Mode Power Supply, Model(s): <u>RSP-1600-x1</u> x1 can be 12, 24, 27, 36 or 48

Switching Mode Power Supply, Model(s): <u>RSP-1600-x1CAN</u> x1 can be 12, 24, 27, 36 or 48

Switching Mode Power Supply, Model(s): <u>RSP-1600-x1PM</u> x1 can be 12, 24, 27, 36 or 48

Switching Power Supply, Model(s): <u>BIC-2200-12-y</u> y=blank or CAN, <u>BIC-2200-24y</u> y=blank or CAN, <u>BIC-2200-48y</u> y=blank or CAN, <u>BIC-2200-96y</u> y=blank or CAN, <u>EPP-200-12</u>, <u>EPP-200-15</u>, <u>EPP-200-24</u>, <u>EPP-200-27</u>, <u>EPP-200-27HOL2</u>, <u>EPP-200-48</u>, <u>EPP-200-54BMD</u>, <u>EPP-300-12CB</u>, <u>EPP-300-12RS</u>, <u>EPS-120-12 ($)</u>, <u>EPS-120-12 (%)</u>, <u>EPS-120-15 ($)</u>, <u>EPS-120-15 (%)</u>, <u>EPS-120-24 ($)</u>, <u>EPS-120-24 (%)</u>, <u>EPS-120-27 ($)</u>, <u>EPS-120-27 (%)</u>, <u>EPS-120-48 ($)</u>, <u>EPS-120-48 (%)</u>, <u>EPS-120-x</u> (x=12, 12KS, 15, 24, 27 or 48), <u>GS60A48-CIS2</u>, <u>GS60A48-CIS5</u>, <u>GS60A48-CIS5U</u>, <u>HEP-100-24AIPS-US</u>, <u>HEP-150-28EC</u>, <u>HEP-185-24NT3</u>, <u>HEP-600-12</u>, <u>HEP-600-15</u>, <u>HEP-600-20</u>, <u>HEP-600-24</u>, <u>HEP-600-30</u>, <u>HEP-600-36</u>, <u>HEP-600-42</u>, <u>HEP-600-48</u>, <u>HEP-600-54</u>, <u>HEP-600C-12</u>, <u>HEP-600C-24</u>, <u>HEP-600C-48</u>, <u>HLG-600H-24AWI</u>, <u>HRP-150N-12</u>, <u>HRP-150N-24</u>, <u>HRP-150N-36</u>, <u>HRP-150N3-Y</u> (Y=12, 24, 36, 48), <u>HRP-150N-48</u>, <u>HRP-300N-12</u>, <u>HRP-300N-24</u>, <u>HRP-300N3-12</u>, <u>HRP-300N3-24</u>, <u>HRP-300N3-36</u>, <u>HRP-300N3-48</u>, <u>HRP-300N-36</u>, <u>HRP-300N-48</u>, <u>HRP-600N3-Y</u> Y= 12, 24, 36 or 48, <u>HRPG-1000N3-x</u> x can be 12, 24, 36, 48, <u>IRM-01-XY</u>, <u>IRM-02-XY</u>, <u>IRM-05-x</u> (x can be 3.3, 5, 12, 15, 24), <u>IRM-10-x</u> (x can be 3.3, 5, 12, 15, 24), <u>IRM-15-12</u>, <u>IRM-15-15</u>, <u>IRM-15-24</u>, <u>IRM-15-3.3</u>, <u>IRM-15-5</u>, <u>IRM-20-12</u>, <u>IRM-20-15</u>, <u>IRM-20-24</u>, <u>IRM-20-3.3</u>, <u>IRM-20-x</u> (x can be 3.3, 5, 12, 15 or 24), <u>LAD-120x</u> (where x can be A,B,C,D), <u>LAD-360-xU</u> (where x can be B, C, D), <u>LRS-100-24GWT</u>, <u>LRS-100N2-x</u> (x=12, 24, 36, 48), <u>LRS-200N2-y</u> y=12, 24, 36, 48, <u>LRS-350N2-y</u> y=12, 24, 36, 48, <u>LSP-160-12T</u>, <u>LSP-160-12W</u>, <u>LSP-160-24T</u>, <u>LSP-160-24W</u>, <u>LSP-160-3.3T</u>, <u>LSP-160-3.3W</u>, <u>LSP-160-36T</u>, <u>LSP-160-36W</u>, <u>LSP-160-4.2T</u>, <u>LSP-160-4.2W</u>, <u>LSP-160-48T</u>, <u>LSP-160-48W</u>, <u>LSP-160-5T</u>, <u>LSP-160-5W</u>, <u>LSP-160R-3.3T</u>, <u>LSP-160R-3.3W</u>, <u>LSP-160R-4.2T</u>, <u>LSP-160R-4.2W</u>, <u>LSP-160R-5T</u>, <u>LSP-160R-5W</u>, <u>NMS-240-05</u>, <u>NMS-240-12</u>, <u>NMS-240-24</u>, <u>NMS-240-48</u>, <u>NPB-360-24TE11</u>, <u>PHP-3500-115</u>, <u>PHP-3500-115CAN</u>, <u>PHP-3500-230</u>, <u>PHP-3500-230CAN</u>, <u>PHP-3500-380</u>, <u>PHP-3500-380CAN</u>, <u>PMPN4001A</u>, <u>RPT-60CSH</u>, <u>RSP-1500-12</u>, <u>RSP-1500-15</u>, <u>RSP-1500-24</u>, <u>RSP-1500-27</u>, <u>RSP-1500-27VS</u>, <u>RSP-1500-48</u>, <u>RSP-1500-5</u>, <u>RSP-150-24</u>, <u>RSP-150-24AS</u>, <u>RSP-150-24MW</u>, <u>RST-15K-115</u>, <u>RST-15K-230</u>, <u>RST-15K-380</u>, <u>RST-7K5-115</u>, <u>RST-7K5-115L</u>, <u>RST-7K5-230</u>, <u>RST-7K5-230L</u>, <u>RST-7K5-380</u>, <u>RST-7K5-380L</u>, <u>RT-125CSH</u>, <u>SHP-30K-115y</u> x= 55, 115, 230 or 380, <u>SHP-30K-230y</u> x= 55, 115, 230 or 380, <u>SHP-30K-380y</u> x= 55, 115, 230 or 380, <u>SHP-30K-55y</u> x= 55, 115, 230 or 380, <u>UHP-1500-115y</u> (y=blank, PM or CAN), <u>UHP-1500-230y</u> (y=blank, PM or CAN), <u>UHP-1500-24y</u> (y=blank, PM or CAN), <u>UHP-1500-380E</u>, <u>UHP-1500-380y</u> (y=blank, PM or CAN), <u>UHP-1500-48y</u> (y=blank, PM or CAN)

Switching Power Supply, Model(s): <u>CPN: 341-101267-xx Ax</u> (where x may be any alphanumeric characters).

Switching Power Supply, Model(s): <u>CPN: 341-101359-xx Ax</u> (where x may be any alphanumeric characters).

Switching Power Supply, Model(s): <u>HRPG-1000-x</u> where x can be 12, 15, 24, 48

Switching Power Supply, Model(s): <u>IRM-03-XY</u> (X = 3.3, 5, 9, 12, 15 or 24, Y = S or blank)

Switching Power Supply, Model(s): <u>IRM-30-x and IRM-30-xST</u> (x=5, 12, 15, 24, 48)

Switching Power Supply, Model(s): <u>IRM-45-xy</u> x = 5, 12, 15, 24, 48, y = ST or blank

Switching Power Supply, Model(s): <u>LAD-600x</u> (where x can be B,BU,C,CU,D,DU)

Switching Power Supply, Model(s): <u>LAD-xy</u> (where x=240 y=A, B, C, D, x=360 y= B, C, D)

Switching Power Supply, Model(s): <u>LOP-600-x</u> (where x can be 12,15,18,24,27,36,48 or 54)

Switching Power Supply, Model(s): <u>LRS-100-x</u> x=3.3, 5, 12, 15, 24, 36 or 48. To denote the different output voltage. "3.3" means 3.3 Vdc "48" means 48 Vdc.

Switching Power Supply, Model(s): <u>LRS-200-x</u> (x=3.3, 4.2, 5, 12, 15, 24, 36, 48)

Switching Power Supply, Model(s): <u>LRS-350-x</u> (x=3.3, 4.2, 5, 12, 15, 24, 36, 48)

Switching Power Supply, Model(s): <u>NMP1K2-aaaaaa-xx</u> a = C, D, E, H, K or # for code of different Power Module. x = 0-9 for marketing purpose

Switching Power Supply, Model(s): <u>NMP650-aaaa-xx</u> a = C, D, E, H, K or # for code of different Power Module. x = 0-9 for marketing purpose

Switching Power Supply, Model(s): <u>NPB-120-12TB, NPB-120-12AD1-A, NPB-120-12XLR-A</u>

Switching Power Supply, Model(s): <u>NPB-120-24TB, NPB-120-24AD1-A, NPB-120-24XLR-A</u>

Switching Power Supply, Model(s): <u>NPB-120-48TB, NPB-120-48AD1, NPB-120-48XLR</u>

Switching Power Supply, Model(s): <u>NPB-240-12TB, NPB-240-12AD1, NPB-240-12XLR</u>

Switching Power Supply, Model(s): <u>NPB-240-24TB, NPB-240-24AD1, NPB-240-24XLR</u>

Switching Power Supply, Model(s): <u>NPB-240-48TB, NPB-240-48AD1, NPB-240-48XLR</u>

Switching Power Supply, Model(s): <u>NPB-360-12TB, NPB-360-12AD1-A, NPB-360-12XLR-A</u>

Switching Power Supply, Model(s): <u>NPB-360-24TB, NPB-360-24AD1-A, NPB-360-24XLR-A</u>

Switching Power Supply, Model(s): <u>NPB-360-48TB, NPB-360-48AD1, NPB-360-48XLR</u>

Switching Power Supply, Model(s): <u>PSPA-1000-x</u> where x can be 12, 15, 24, 48

Switching Power Supply, Model(s): <u>UMP-400-yxxx</u> (y=24 or 48, x=A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U or blank, when y=24, x=A. B. C. E. F. G. I. J. K. M. N. O. P. Q. R. S. T. U or blank, when y=48, x=A, B, C, D, E, F, G, H, I, J, K, L, or blank)

SWITCHING POWER SUPPLY, Model(s): <u>IRM-90-xy</u> (x=12, 15, 24 or 48, y=ST or blank)

Switching Power Supply Module or Rack System or Switching Power Supply, Model(s): <u>RCP-2000-12, RSP-2000-12, RCP-2000-24, RSP-2000-24, RCP-2000-48 RSP-2000-48 RSP-2000-48RS, RKP-6K1UI- CMU1-12, RKP-6K1UT- CMU1-12, RKP-6K1UI-CMU1-24, RKP-6K1UT- CMU1-24, RKP-6K1UI-12, RKP-6K1UT-12, RKP-6K1UI-24, RKP-6K1UT-24, RKP-6K1UI-48, RKP-6K1UT-48, RKP-6K1UI-CMU1-48, RKP-6K1UT-CMU1-48, RSP-2000-36, RSP-2000-36BN, RSP-2000-48ADT</u>

Switching Power Supply, "HEP-2300", Model(s): <u>HEP-2300-115yz</u> (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)

Switching Power Supply, "HEP-2300", Model(s): <u>HEP-2300-230yz</u> (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)

Switching Power Supply, "HEP-2300", Model(s): <u>HEP-2300-380yz</u> (y=blank or W and z=blank, PM or CAN) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN)

Switching Power Supply, "HEP-2300", Model(s): <u>HEP-2300-55yz</u> (y=blank, W or H and z=blank, PM, CAN or MOD) (When y=blank, z=blank or PM. When y=W, z=blank, PM or CAN. When y=H, z=blank, PM or MOD)

Switching Power Supply, "SE-1500-X", Model(s): <u>SE-1500-12</u> (X=5, 12, 15, 24, 27, 48), <u>SE-1500-15</u> (X=5, 12, 15, 24, 27, 48), <u>SE-1500-24</u> (X=5, 12, 15, 24, 27, 48), <u>SE-1500-27</u> (X=5, 12, 15, 24, 27, 48), <u>SE-1500-48</u> (X=5, 12, 15, 24, 27, 48), <u>SE-1500-5</u> (X=5, 12, 15, 24, 27, 48)

True Sine Wave Inverter, Model(s): <u>NTS-1200-224GPT</u>, <u>NTS-1700-224GPT</u>, <u>NTS-2200-248TB</u>

<u>Last Updated</u> on 2024-09-27