



NMTR.E215312 - POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS

Power Circuit and Motor-mounted Apparatus

See General Information for Power Circuit and Motor-mounted Apparatus

MEAN WELL ENTERPRISES CO LTD

E215312

NO 28 WUQUAN 3RD RD
WUGU DISTRICT
NEW TAIPEI CITY, 24891 TAIWAN

Power supplies Model(s) DR-120-12, DR-120-24, DR-120-48, DR-45-05, DR-45-12, DR-45-15, DR-45-24, DR-480-24, DR-480-48, DR-480S-24, DR-480S-48, DR-75-12, DR-75-24, DR-75-48, DRP-240-24, DRP-240-48, DRP-480-24, DRP-480-48, DRP-480S-24, DRP-480S-48, DRT-240-24, DRT-240-48, DRT-480-24, DRT-480-36WE, DRT-480-48, DRT-960-24, DRT-960-48, DRT-960P-24, DRT-960P-48, MDR-10-12, MDR-10-15, MDR-10-24, MDR-10-5, MDR-100-12, MDR-100-24, MDR-100-48, MDR-20-12, MDR-20-15, MDR-20-24, MDR-20-5, MDR-40-12, MDR-40-18.3OL1, MDR-40-24, MDR-40-48, MDR-40-5, MDR-60-12, MDR-60-24, MDR-60-48, MDR-60-5, SDR-120-12, SDR-120-24, SDR-120-48

Power supply redundancy modules Model(s) DR-RDN20

Switching power supplies Model(s) DR-RDN30-36, MDR-20-12, MDR-20-15, MDR-20-24, MDR-20-5, SDR-240-24, SDR-240-48, SDR-480-24, SDR-480-36GV, SDR-480-48, SDR-480P-24, SDR-480P-48, SDR-75-12, SDR-75-24, SDR-75-48, TDR-960-24, TDR-960-36, TDR-960-48, WDR-120-12, WDR-120-24, WDR-120-48, WDR-480-24, WDR-480-48

Switching power supplies, open type Model(s) EDR-150-24, EDR-120-X and NDR-120-X, where X=12, 24 or 48

EDR-75-X and NDR-75-X where X=12, 24 or 48, HDR-15-x, where x can be 5, 12, 15, 24 or 48, NDR-240-24, NDR-240-48, NDR-480-24, NDR-480-48, SDR-960-24, SDR-960-48, WDR-240-24, WDR-240-48

Switching Power Supply Model(s) HDR-150-12, HDR-150-15, HDR-150-24, HDR-150-12-48

TDR-240-24 and TDR-240-48

Investigated to ANSI/UL 61010-1, ANSI/UL 61010-2-201

Switching power supplies, open type Model(s) WDR-60-12, WDR-60-24, WDR-60-48, WDR-60-5

Investigated to ANSI/UL 508

Din-Rail Switching power supplies, open type Model(s) HDR-100-x, where x can be 12, 15, 24 or 48, HDR-100-xN, where x can be 12, 15, 24 or 48

Switching power supplies, open type Model(s) HDR-30-x, where x can be 5, 12, 15, 24 or 48

HDR-60-x, where x can be 5, 12, 15, 24 or 48.

TDR-480-24 and TDR-480-48

x - X=12, 24 or 48

Last Updated on 2019-11-12

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NMTR7.E215312 - POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS CERTIFIED FOR CANADA

Power Circuit and Motor-mounted Apparatus Certified for Canada

See General Information for Power Circuit and Motor-mounted Apparatus Certified for Canada

MEAN WELL ENTERPRISES CO LTD

E215312

NO 28 WUQUAN 3RD RD

WUGU DISTRICT

NEW TAIPEI CITY, 24891 TAIWAN

Power supplies Model(s) DR-120-12, DR-120-24, DR-120-48, DR-45-05, DR-45-12, DR-45-15, DR-45-24, DR-480-24, DR-480-48, DR-480S-24, DR-480S-48, DR-75-12, DR-75-24, DR-75-48, DRP-240-24, DRP-240-48, DRP-480-24, DRP-480-48, DRP-480S-24, DRP-480S-48, DRT-240-24, DRT-240-48, DRT-480-24, DRT-480-36WE, DRT-480-48, DRT-960-24, DRT-960-48, DRT-960P-24, DRT-960P-48, MDR-10-12, MDR-10-15, MDR-10-24, MDR-10-5, MDR-100-12, MDR-100-24, MDR-100-48, MDR-20-12, MDR-20-15, MDR-20-24, MDR-20-5, MDR-40-12, MDR-40-18.3OL1, MDR-40-24, MDR-40-48, MDR-40-5, MDR-60-12, MDR-60-24, MDR-60-48, MDR-60-5, SDR-120-12, SDR-120-24, SDR-120-48

Power supply redundancy modules Model(s) DR-RDN20

Switching power supplies Model(s) DR-RDN30-36, MDR-20-12, MDR-20-15, MDR-20-24, MDR-20-5, SDR-240-24, SDR-240-48, SDR-480-24, SDR-480-36GV, SDR-480-48, SDR-480P-24, SDR-480P-48, SDR-75-12, SDR-75-24, SDR-75-48, WDR-120-12, WDR-120-24, WDR-120-48

Switching power supplies, open type Model(s) EDR-150-24, EDR-120-X and NDR-120-X, where X=12, 24 or 48

EDR-75-X and NDR-75-X where X=12, 24 or 48, HDR-15-x, where x can be 5, 12, 15, 24 or 48, NDR-240-24, NDR-240-48, NDR-480-24, NDR-480-48, SDR-960-24, SDR-960-48

Switching Power Supply Model(s) HDR-150-12, HDR-150-15, HDR-150-24, HDR-150-12-48

TDR-240-24 and TDR-240-48

Investigated to CSA-C22.2 No. 107.1

Din-Rail Switching power supplies, open type Model(s) HDR-100-x, where x can be 12, 15, 24 or 48, HDR-100-xN, where x can be 12, 15, 24 or 48

Switching power supplies, open type Model(s) HDR-30-x, where x can be 5, 12, 15, 24 or 48

HDR-60-x, where x can be 5, 12, 15, 24 or 48.

x - X=12, 24 or 48

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