



NMTR.E169904 - Power Circuit and Motor-mounted Apparatus

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WIELAND ELECTRIC GMBH

E169904

BRENNERSTRASSE 10-14

96052 BAMBERG, GERMANY

Low voltage modules Model(s) ADW*, AKB*, AKT*, ASV

CORES PT, followed by -2, -3 or -4, followed by -+50, 100, 150, 200, 300, 400 or 500, may be followed by S, followed by 0-10V, 0-20MA or 4-20MA.

CSR*, DAW*, DSQ-10V/20mA*, KSQ-10V*, UET*, UET-P*, UET-P/LCD*, UET/LCD*

Low voltage modules, open type "TM" Model(s) 99.800, 99.801, 99.804

Miscellaneous apparatus, open type "Wieland Relay System" Model(s) WRS-REL-1S-250V5A, WRS-REL-1W-250V16A, WRS-REL-1W-250V5A, WRS-REL-1W-48V20M, WRS-REL-2W-250V5A, WRS-REL-2W-48V20M, WRS-SS-AC1-250V4A, WRS-SS-AC1-250V6A, WRS-SS-DC-60V3A, WRS-SS-DC-60V5A, WRS-T115/230-300M, WRS-TIMER-250V5A

Miscellaneous apparatus, open type Model(s) PCM

Open-type Switch Mode Power Supplies Model(s) wipos PS1 24-2, wipos PS1 24-5

Power supplies Model(s) WIPOS P1 12-0.42, WIPOS P1 12-0.42-B, WIPOS P1 12-0.84, WIPOS P1 12-0.84-B, WIPOS P1 12-1.5, WIPOS P1 12-1.5-B, WIPOS P1 12-10, WIPOS P1 12-10-A, WIPOS P1 12-2.2-UPS, WIPOS P1 12-2.5, WIPOS P1 12-2.5-B, WIPOS P1 12-4.4-UPS, WIPOS P1 12-5, WIPOS P1 12-5-B, WIPOS P1 12-8.4, WIPOS P1 12-8.8-UPS, WIPOS P1 15-0.34, WIPOS P1 15-0.34-B, WIPOS P1 15-0.67, WIPOS P1 15-0.67-B, WIPOS P1 15-1.2, WIPOS P1 15-1.2-B, WIPOS P1 24-0.21, WIPOS P1 24-0.21-B, WIPOS P1 24-0.42, WIPOS P1 24-0.42-B, WIPOS P1 24-0.75, WIPOS P1 24-0.75-B, WIPOS P1 24-1.1-UPS, WIPOS P1 24-1.25, WIPOS P1 24-1.25-B, WIPOS P1 24-10, WIPOS P1 24-10-A, WIPOS P1 24-12.5, WIPOS P1 24-12.5-A, WIPOS P1 24-17.6-UPS, WIPOS P1 24-2.2-UPS, WIPOS P1 24-2.5, WIPOS P1 24-2.5-B, WIPOS P1 24-20, WIPOS P1 24-20-A, WIPOS P1 24-3.8, WIPOS P1 24-3.8-A, WIPOS P1 24-3.8-L, WIPOS P1 24-4.2, WIPOS P1 24-4.4-UPS, WIPOS P1 24-5, WIPOS P1 24-5-A, WIPOS P1 24-8.8-UPS, WIPOS P1 48-0.55-UPS, WIPOS P1 48-0.625, WIPOS P1 48-0.625-B, WIPOS P1 48-1.1-UPS, WIPOS P1 48-1.25, WIPOS P1 48-1.25-B, WIPOS P1 48-10, WIPOS P1 48-10-A, WIPOS P1 48-2.1, WIPOS P1 48-2.2-UPS, WIPOS P1 48-2.5, WIPOS P1 48-2.5-A, WIPOS P1 48-4.4-UPS, WIPOS P1 48-5, WIPOS P1 48-5-A, WIPOS P1 48-6.25, WIPOS P1 48-6.25-A, WIPOS P1 48-8.8-UPS, WIPOS P1 5-1, WIPOS P1 5-1-B, WIPOS P1 5-10, WIPOS P1 5-10-B, WIPOS P1 5-2, WIPOS P1 5-2-B, WIPOS P1 5-3, WIPOS P1 5-3-B, WIPOS P1 5-6, WIPOS P1 5-6-B, WIPOS P2 12-8.4, WIPOS P2 24-4.2, WIPOS P2 48-2.1, WIPOS P3 12-10, WIPOS P3 24-10, WIPOS P3 24-20, WIPOS P3 24-40, WIPOS P3 24-40-L, WIPOS P3 24-5, WIPOS P3 48-10, WIPOS P3 48-20, WIPOS P3 48-5, WIPOS PB1 12-0.83, WIPOS PB1 12-2, WIPOS PB1 12-2.75, WIPOS PB1 12-4.5, WIPOS PB1 12-6, WIPOS PB1 15-0.67, WIPOS PB1 15-1.6, WIPOS PB1 15-2.4, WIPOS PB1 15-4, WIPOS PB1 15-5, WIPOS PB1 24-0.42, WIPOS PB1 24-1, WIPOS PB1 24-1.5, WIPOS PB1 24-2.5, WIPOS PB1 24-3.8, WIPOS PB1 24-4.2, WIPOS PB1 5-1.5, WIPOS PB1 5-12, WIPOS PB1 5-3, WIPOS PB1 5-4.5, WIPOS PB1 5-7, WIPOS R20

Power supplies, open type Model(s) WIPOS 24VDC/1,25A 1 PH V, WIPOS 24VDC/10A 1 PH H, WIPOS 24VDC/10A 1 PH V, WIPOS 24VDC/2, 5A 1 PH H, WIPOS 24VDC/20A 1 PH H, WIPOS 24VDC/20A 3PH H, WIPOS 24VDC/2A 1 PH V, WIPOS 24VDC/40A 3 PH H, WIPOS 24VDC/5, 0A 1 PH H, WIPOS 24VDC/5, 0A 1PH V

Power Supply Model(s) wipos PS3 24-20, wipos PS3 24-40, wipos PS3 24-5, wipos PS3 24-10

Switching power supplies Model(s) wipos PS1 24-1.25, wipos PS1 24-10, wipos PS1 24-2.5

Terminal interfaces "TM31" Model(s) 6SL3760-0CB00-0AA0

Terminal interfaces Model(s) 99.802.5333.8, 99.805.5333.8, Buchse D-SUB 15, Buchse D-SUB 25, Buchse D-SUB 37, Buchse D-SUB 50, Buchse D-SUB 9, FLK-SR 10, FLK-SR 14, FLK-SR 16, FLK-SR 20, FLK-SR 26, FLK-SR 34, FLK-SR 40, FLK-SR 50, FLK-SR 60, FLK-SR 64, Stecker D-SUB 15, Stecker D-SUB 25, Stecker D-SUB 37, Stecker D-SUB 50, Stecker D-SUB 9

Investigated to ANSI/UL 508, ANSI/UL 61010-1, ANSI/UL 61010-2-201

Open-type Switch Mode Power Supplies Model(s) wipos PS3 24-20, wipos PS3 24-40, wipos PS3 24-5, wipos PS3 24-10

Investigated to ANSI/UL 508

Open Type, DC/DC Converter Model(s) wipos UPS 20-960

Power Circuit and Motor-Mounted Apparatus, Open Type Switching Power Supplies Model(s) wipos PSW 24-20, wipos PSW 48-10

* - May be followed by additional suffix letters and/or numbers.

Last Updated on 2020-10-10

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Power Supply Model(s) wipos PS3 24-20, wipos PS3 24-40, wipos PS3 24-5, wipos PS3 24-10

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Investigated to CSA-C22.2 No. 107.1

Open Type, DC/DC Converter Model(s) wipos UPS 20-960

Power Circuit and Motor-Mounted Apparatus, Open Type Switching Power Supplies Model(s) wipos PSW 24-20, wipos PSW 48-10

Investigated to CAN/CSA-C22.2 No. 61010-1, CAN/CSA-IEC 61010-2-201

Open-type Switch Mode Power Supplies Model(s) wipos PS3 24-20, wipos PS3 24-40, wipos PS3 24-5, wipos PS3 24-10

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