

Online Certifications Directory

NMTR.E198865 Miscellaneous Apparatus

Miscellaneous Apparatus

Guide Information

PULS ELEKTRONISCHE STROMVERSORGUNGEN GMBH

ARABELLASTR 15

81925 MUNICH, GERMANY

E198865

Open type, switching power supplies, Models SL20.100, -.300, -.501, -.502, -.503, -.506, -.600, -.601, -.602, -.606, SL20.301, SL2.100, -.500, -.501, -.502, -.506, -.508, SL2.XXX, DN2011, SLR2.XXX, SL4.100, SL5.100, -.500, -.501, -.502, -.503, -.506, -.510, SL5.XXX, SLR5.XXX, SL10.100, -.500, -.501, -.502, -.503, -.506, -.507, SL10.XXX, DN2013, OPS110.1, SVG-SEC-48-6, SLR10.XXX, SLR10.100, OPS110.2, SL30.300, -.301, -.500, -.506, -.507, -.512, SL40.XXX, DN2035, SL40.300, OPS340.1, SL4.YXX, SL5.YXX, DN2012, OPS105.1, SL5.ZXX, DN2032, OPS305.1, SLR5.XXX (1 - Phase), SLA5.XXX (1 - Phase), AC1213 (1 - Phase), SLR5.100, OPS105.2, SL20.axx, DN2034, SL20.bxx, DN2014, SL20.cxx, DN2114, OPS120.1, AN-322.XXX.XX, AN-327.XXX.XX, ML30.XXX, ML50.XXX, ML70.XXX, DN1020, DN1021, 2500P/1A3, 5000P/1A3, PS102; Models AD-281 or DPA 154.xxx or AC 1207, AN-277 or DPA 248.xxx or AC 1209, AN-280 or DPA 148.xxx or AC 1208, AN-283 or DPA 144.xxx or AC 1206, AN-306 or DPA 247.xxx or AC 1212, SL30.axx, DN2036, SL30.bxx, AP486.50X, SL10.3xx, SL10.6xx, DN2033, OPS310.1, SL20.T1X, DN2134, OPS320.1, SLA3.10X, SL3.50X, AC1216, AN-328.xxx.xx or ML100.XXX, SLR.XXX.

Open type, buffer unit, Model SLV20.X0X, Model SLV20.200, Model OPB020.1

Open type, redundancy modules, Models SLR01, SLR01.50x, SLR01.51x, SLR02, SLR02.50x, SLR02.51x, MLR02, MLR02.50x, MLR02.51x, MLY02, MLY02.50x, MLY02.51x

T stands for 3 or 6.

X stands for any character or number.

Y stands for 1, 2, 4 or 5 and Single phase versions.

Z stands for 3, 6, 7 or 8 and three phase versions.

LOOK FOR LISTING MARK ON PRODUCT

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NMTR.GuideInfo Miscellaneous Apparatus

[Industrial Control Equipment] Miscellaneous Apparatus

This listing covers the following devices:

Amplifier Cards	Dimmers (including theater type —
Brakes	Electronic)
Circuit Monitors	Autotransformer
Clutches	Power Supply
Cutout Bases for	Reactance
Thermal Cutouts	Resistance
Resistors	Selecting Systems
Potentiometers	Variable-voltage Autotransformers
Rheostats	Phase converters
Battery charging	Enclosed Slip Rings
Field	Indicator Interface
General use	Injection System
Regulating	

A brake or clutch may consist of several parts with the Listing Mark appearing on the main electrical part (i.e., field). Where other part(s) are essential to complete a Listed assembly, the basic unit is marked to indicate the parts needed.

The basic standard used to investigate products in this category is UL508, "Industrial Control Equipment".

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