

Online Certifications Directory

NRAQ.E143289 Programmable Controllers

Programmable Controllers

Guide Information

SIEMENS AG OESTERREICH

E143289

ELEKRONIK WERK WIEN SIEMENS STRASSE 88/90 POSTFACH 83 A-1211 VIENNA, AUSTRIA

Open type power supply module, Cat. No. 6EP, followed -1336-2BA00, -1434-2BA00, -1436-2BA00, -1437-2BA00, -1437-2BA10 or -1536-2AA00.

SITOP power flexi, Cat. No. 6EP 1353-2BA00.

Power supply modules, Cat. No. 6EP, followed by -1331-1SL11, -1332-1SH11, -1332-1SH12, -1332-1SH21, -1332-1SH22, -1332-1SH31, -1333-1AL11, -1334-1AL11, -1334-1SL01, -1334-1SL01, -1334-1SH01, -1336-1SH01, -1354-1AL01, -1436-1SH01-Z, -1436-1SL11, -1437-1SL01, -1731-2BA00, -1731-2BA10; Cat. No. 6EP1437-1SL11 followed by 5 or 6; Cat. Nos. 6EP-1534-1SL01, -1536-1SL01.

Cat. Nos. 63S7-305-1BA80-0AA0, 6ES7-307 followed by -1KA00, -1BA00, -1EA00 or -1EA80 followed by 0AA0.

Power supply modules, open type, Cat. No. 6EP followed by -1331-2BA00, -1333-2AA00, -133-2BA00, -134-2AA00 or -1334-2BA00, -1334-2CA00.

Cat. Nos. 6EP1931-2EC01, 6EP1931-2EC11.

LOOK FOR LISTING MARK ON PRODUCT

Online Certifications Directory

NRAQ.GuideInfo Programmable Controllers

[Industrial Control Equipment] Programmable Controllers

This Listing covers programmable industrial control systems utilizing a programmable memory for internal storage of user oriented instructions for specific functions such as logic, sequencing, counting, and controlling various industrial equipment through digital or analog inputs or outputs. These Listings also include power supplies, central processing units, input and output accessories, computer interfaces and programming or program diagnostic units associated with programmable control systems.

This Listing also includes programmable controllers and their accessories which have been reconditioned. Reconditioned programmable controllers and their accessories may also be referred to as rebuilt. Reconditioned programmable controllers and their accessories are factory reconditioned to the extent necessary by disassembly and reassembly using new or reconditioned component parts. The reconditioned programmable controllers and their accessories are subject to the same requirements as new programmable controllers and their accessories.

All products covered by this Listing are marked with their electrical ratings. Output devices may have more than one rating. At least one rating is marked on the output device and additional ratings may be marked on an instruction sheet referenced on the output device.

The basic standard used to investigate products in this category is UL 508 electrical "Industrial Control Equipment" .

This Listing does not cover primary safety controls intended for programming and monitoring the operation of the burner on gas, gas-oil, or oil-fired appliances. For those controls, see Primary Safety Controls (MCCZ) in the Flammable and Combustible Liquids and Gases Equipment Directory.

The Listing Mark of Underwriters Laboratories Inc. on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the name and/or symbol of Underwriters Laboratories Inc. (as illustrated) together with the word "LISTED", a control number and --- product name: "Industrial Control Equipment" (or "Ind. Cont. Eq.") or this product name preceded by either the word "Reconditioned" or "Rebuilt".

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