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ELEKTRO-APPARATEBAU OLTEN AG
 MR F HECKMAN
 TANNWALDSTRASSE 88
 4601 OLTEN SWITZERLAND



Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

WOYR8 April 23, 1998
 Component - Switches, Special Use Certified for Canada

ELEKTRO-APPARATEBAU OLTEN AG
 TANNWALDSTRASSE 88, 4601 OLTEN SWITZERLAND

CAT. NO.	AMPS	VOLTS
01,14,41	5	250
w/suff.	.4/.2	125/250
02,03	.4/.2	125/250
w/suffixes	10	250
	.6/.4	125/250
	5	250

E may be f/b CO,
 f/b 16, may be f/b
 0, 1 or 2, f/b 1, 2 or 3
 f/b 0, 1 or 2, f/b 0
 or 5, f/b 2,4,5 or 7

E51383 (M)
 (A card)

FREQ	HP
60	—
DC	—
DC	—
60	—
DC	—
60	—

Reports: April 8, 1992; March 7, 1973.; April 8, 1992.

342980001

H7987

Underwriters Laboratories Inc.®

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Document No.: D47535643-A Version: A

Manufacturer: **EAO AG**
Tannwaldstrasse 88, CH - 4601 Olten

Product designation: **Switches and Indicators**
Types: **ECO 16**

The products are in accordance with the following European Directives:

Number: **73/23/EEC, amended by 93/68/EEC**

Text: **Electrical equipment for use in a specific voltage range**

Further details on the adherence to these directives are mentioned below. The products are stamped with the CE sign.

Issuer: **EAO AG**
Tannwaldstrasse 88, CH-4601 Olten

Olten, August 19, 1999


Beat Hug

Manager Technical Product Support

This declaration certifies the conformity with the afore mentioned directives but does not contain any assurance concerning characteristics. The equipments are designed as supply components for mounting in machinery and apparatus, which in their totality, meet the safety regulations.

Development and production are subjected to a certified quality assurance system according to EN 29001. The conformity of the product with the indicated regulations is proven by adherence to the following standards.

Type	Approval / Standard
ECO 16	EN 61058-1

The equipment is to be considered compliant with the requirements concerning electromagnetic immunity and emission in accordance with EN 60947-1: 1991/A11:1994-7.3 /EMC). For indicators and buzzers separate conformity declarations are issued.