



EC Declaration of Conformity

Date of issue : September , 2006

Manufacturer : Fuji Electric FA Components & Systems Co., Ltd
Otawara Factory

Address : 1043, Nakatawara, Otawara - shi,
Tochigi - Ken Japan

Product : Molded Case Circuit Breaker

Model / Type : SA32C, SA33C, SA52C, SA53C, SA62C, SA63C, SA52RC, SA53RC, SA62RC, SA63RC
SA52RCUL, SA53RCUL
EA32AC, EA33AC, EA52AC, EA53AC, EA103AC, EA52C, EA53C, EA62C, EA63C
EA102C, EA103C, EA102CUL, EA103CUL

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947-2 (2003)	Low-voltage switchgear and controlgear Part2 : Circuit-breakers

The CE marking was affixed. : 02
Technical Documentation No. : FIN 1-1555

N. Asahi

Nobuo Asahi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1553a



EC Declaration of Conformity

Date of issue : September , 2006

Manufacturer : Fuji Electric FA Components & Systems Co., Ltd
Otawara Factory

Address : 1043, Nakatawara, Otawara - shi,
Tochigi - Ken Japan

Product : Molded Case Circuit Breaker

Model / Type : EA33ACM, EA53CM, EA63CM, EA103CM
SA32CM, SA33CM, SA53CM, SA53RCM, SA63CM

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947-2(2003)	Low-voltage switchgear and controlgear Part2 : Circuit-breakers

The CE marking was affixed. : 02
Technical Documentation No. : FIN 1-1565

N. Asahi
Nobuo Asahi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1564



EC Declaration of Conformity

Date of issue : September, 2006
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Molded case circuit breaker
Model/Type : SA102C, SA103C, SA102RC, SA103RC, SA103CM, SA103RCM
SA102CUL, SA103CUL, SA102RCUL, SA103RCUL

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

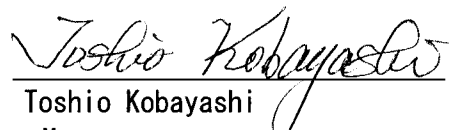
<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04

Technical Documentation No. : Fin1-1539


Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1537a



EC Declaration of Conformity

Date of issue : September, 2006
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Molded case circuit breaker
Model/Type : EA202C, EA203C, SA202C, SA203C, SA202RC, SA203RC
EA203CM, SA203CM, SA203RCM
SA202CUL, SA203CUL, SA202RCUL, SA203RCUL

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

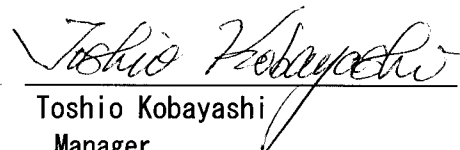
<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04

Technical Documentation No. : Fin1-1542


Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1540a



EC Declaration of Conformity

Date of issue : September, 2006
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Molded case circuit breaker
Model/Type : EA402C, EA403C, SA402C, SA403C, SA402RC, SA403RC
SA402RCUL, SA403RCUL

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04

Technical Documentation No. : Fin1-1566

Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1550a



EC Declaration of Conformity

Date of issue : September, 2006
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Molded case circuit breaker
Model/Type : EA603C, SA603RC, SA603RCUL
EA803C, SA803RC, SA803RCUL

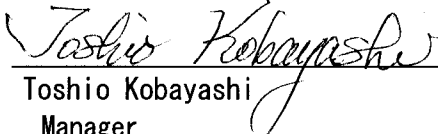
This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04
Technical Documentation No. : Fin1-1571


Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1570



EC Declaration of Conformity

Date of issue : September, 2006
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : N type handle operating mechanism
Model/Type : BZ6N10CP, BZ6N30CP, BZ6N40CP, BZ6N60CP, BZ6N70CP

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
98/37/EC	Machinery Directive
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60204 - 1 (1997)	Safety of machinery -Electrical equipment of machines- Part1:General requirements
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 05

Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1572



EC Declaration of Conformity

Date of issue : September, 2006
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : V type handle operating mechanism
Model/Type : BZ6V10C, BZ6V30C, BZ6V40C, BZ6V60C, BZ6V70C

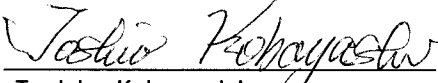
This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
98/37/EC	Machinery Directive
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60204 - 1 (1997)	Safety of machinery -Electrical equipment of machines- Part1:General requirements
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04


Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1526b



EC Declaration of Conformity

Date of issue : November, 2007
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Shunt trip
Model/Type : BZ6FR40C, BZ6FS40C, BZ6FT40C, BZ6FU40C, BZ6FP40C, BZ6FH40C, BZ6FJ40C
BZ6FR40CA, BZ6FS40CA, BZ6FT40AC, BZ6FU40CA, BZ6FP40CA, BZ6FH40CA, BZ6FJ40CA
BZ6FR40CU, BZ6FS40CU, BZ6FT40CU, BZ6FU40CU, BZ6FP40CU, BZ6FH40CU, BZ6FJ40CU
BZ6FR40CAU, BZ6FS40CAU, BZ6FT40CAU, BZ6FU40CAU, BZ6FP40CAU, BZ6FH40CAU
BZ6FJ40CAU

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04

Technical Documentation No. : Fin1-1577

Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1576



EC Declaration of Conformity

Date of issue : November, 2007
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Undervoltage Trip Device
Model/Type : BZ6R240CA, BZ6RW40CA, BZ6R940CA, BZ6RT40CA
BZ6R240CAU, BZ6RW40CAU, BZ6R940CAU, BZ6RT40CAU

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

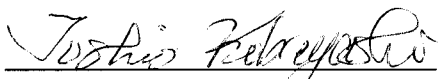
<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04

Technical Documentation No. : Fin1-1579


Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1578



EC Declaration of Conformity

Date of issue : November, 2007
Manufacturer : Fuji Electric FA Components & Systems Co., Ltd.
Otawara Factory
Address : 1043, Nakatawara, Otawara - shi, Tochigi - Ken Japan
Product : Auxiliary Switch, Alarm switch
Model/Type : BZ6WL40C, BZ6WR40C, BZ6KL40C, BZ6KR40C, BZ6WKL40C, BZ6WKR40C
BZ6WL40CA, BZ6WR40CA, BZ6KL40CA, BZ6KR40CA, BZ6WKL40CA, BZ6WKL40CA
BZ6WL40CU, BZ6WR40CU, BZ6KL40CU, BZ6KR40CU, BZ6WKL40CU, BZ6WKR40CU
BZ6WL40CAU, BZ6WR40CAU, BZ6KL40CAU, BZ6KR40CAU, BZ6WKL40CAU, BZ6WKL40CAU

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

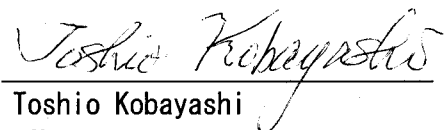
<u>Applicable Directive</u>	<u>Title</u>
73/23/EEC	Low - Voltage Directive
93/68/EEC	

and conforms to the following EN Standards.

<u>Applicable Standard</u>	<u>Title</u>
EN60947 - 2 (2003)	Low-voltage switchgear and controlgear Part2:Circuit-breakers

The CE marking was affixed. : 04

Technical Documentation No. : Fin1-1575


Toshio Kobayashi
Manager
Design Section
Otawara Factory

Ref. No. FIN1-1574