

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation
Buchserstr. 7
CH-5000 Aarau, Switzerland

and the authorised representative established within the
Community

Rockwell Automation European Headquarters SA/NV
Vorstlaan/Boulevard du Souverain 36 – BP 3A/B
B-1170 Brussels
Belgium

herewith declare that the Products

Control Relays, Master Control Relays and Accessories

Product identification (brand and
catalogue number/part number):

Allen-Bradley 700 – K * * * - *
Allen-Bradley 700 – KM * * * - *
Allen-Bradley 100 – KF * * * * *
Allen-Bradley 100 – KFS * *
Allen-Bradley 100 – KMCH
(reference the attached list of catalogue numbers)

are in conformity with the essential requirements of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:

2006/95/EC	Low Voltage Directive
2004/108/EC	EMC Directive

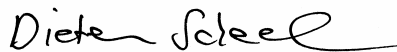
and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:2007	Low-voltage switchgear and controlgear Part 1: General rules
EN 60947-4-1:2001 +A1:2002 +A2:2005	Low-voltage switchgear and controlgear Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters
EN 60947-5-1:2004	Low-voltage switchgear and controlgear Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices
EN 60947-5-4:2003	Low-voltage switchgear and controlgear Part 5-4: Control circuit devices and switching elements – Method of assessing the performance of low energy contacts – Special tests

Year of CE Marking (Low Voltage Directive):	2006
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Manufacturer:

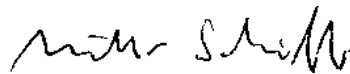
Authorised Representative in the Community:



i.V

Signature

Name: Dieter Scheel
Position: Manager Approvals and Standards
Date: 24-Nov-2008



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 01-Dec-2008

Control Relays, Master Control Relays Catalogue Number Explanation

700 - K	*	*	*	- *
700 - KM	*	*	*	- *
1	2	3	4	5

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
1	700 - K 700 - KM	<i>Base Catalogue Number of Control Relay (4 pole) with bifurcated contact construction</i> <i>Base Catalogue Number of Master Control Relay (4 pole) with standard contact construction</i>
2	<i>No suffix number</i> L	<i>No early make and no late break contacts are provided</i> <i>One early make NO and one late break contact NC are provided (only for 700-KL22* *)</i>
3	13, 22, 31, 40 22, 31, 40	<i>Contact Configuration for 700 - K****</i> <i>Contact Configuration for 700 - KM****</i>
4	E Z	<i>Terminal Classification Letter letter acc. to European Standard</i> <i>Terminal Classification Letter acc. to manufacturer's specification</i>
5	<i>one or two letters</i>	<i>Coil code (Indicates coil – voltage and – frequency, with and without integrated bi-directional diode or varistor integrated between the coil terminals)</i> <i>AC coil code (conventional coil: 110V50Hz525V50 Hz)</i> <i>AC coil code (conventional coil:120V60Hz600V60 Hz)</i> <i>AC coil code (conventional coil:12V50/60Hz415V50/60Hz, double frequency)</i> <i>DC coil code (conventional coil:9VDC250VDC)</i>

Accessories Catalogue Number Explanation

A.) Front Mounted Auxiliary Contact Blocks

100 - KF	*	*	*	*	*
1	2	3	4	5	6

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
1	100 - KF	<i>Base catalogue number of Front Mounted Auxiliary Contact Block</i>
2	A	<i>Terminal Identification (For use with 100-K...Contactors, 104-K... Reversing Contactors and 700-K.. Control Relays)</i>
3	No suffix letter	<i>Bifurcated contact construction with silver contacts</i>
4	L	<i>One early closing N.O and one late opening N.C contact</i>
5	Two digits	<i>First digit indicates number of N.O. contacts</i> <i>Second digit indicates number of N.C. contacts</i>
6	E Z	<i>Terminal Classification Letter acc. to European Standard</i> <i>Terminal Classification Letter acc. to manufacturer's specification</i>

Accessories (continued)

B.) Suppressor Modules

100 - KFS	*	*
1	2	3

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
1	100 – KFS	<i>Base catalogue number of Suppressor Modules</i>
2	C D V Z	<i>RC – Module</i> <i>Diode – Module</i> <i>Varistor – Module</i> <i>Bi-Directional Diode - Module</i>
3	Two or three digits	<i>Indicates Voltage range</i>

C.) Mechanical Interlock

<i>Catalogue number</i>	<i>Description</i>
100 - KMCH	<i>Mechanical Interlock</i>