

Australian Declaration of Conformity

The undersigned, representing the Manufacturer:
Rockwell Automation Inc.
1201 South 2nd Street
Milwaukee, WI 53204
U.S.A.

and the Authorised Supplier within Australia:
Rockwell Automation Australia Ltd.
841 Mountain Highway
Bayswater, Vic. 3153
Australia

Supplier Number (ERAC): E519

Australian Business Number (ABN): 80005549477

Herewith declare that the Products: **DIN Rail Mount Timing Relays**
Product identification: **Sprecher + Schuh RZ7-FE and RZ7-FS**
(reference the attached list of catalogue numbers)

are in conformity with the following when installed in accordance with the installation instructions contained in the product documentation:

Radiocommunications Act:1992 (including Amendments up to 2018)

Radiocommunications (Electromagnetic Compatibility) Standard 2017

Radiocommunications Labeling (Electromagnetic Compatibility) Notice 2017

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

EN 61812-1:2011 *Time relays for industrial and residential use - Part 1: Requirements and tests*

Compliance Folder is maintained at: **Rockwell Automation Australia Ltd.**
841 Mountain Highway
Bayswater, Vic. 3153
Australia

Document No.: **AUS-0674-EN**

Signed for and on behalf of the above named Manufacturer:

Place and date of issue: **Milwaukee, WI USA** **23-Feb-2022**

Name, function: **Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering**

Signature: 

<i>Catalogue number</i>	<i>Series</i>	<i>Description</i>
RZ7-FSxxxx		22.5mm High Performance Timing Relay per Nomenclature
RZ7-FExxxx		17.5mm Economy Timing Relays per Nomenclature

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.

MODEL NOMENCLATURE:

High Performance Timing Relays

RZ7-FS	M	7	U	U23
1	2	3	4	5

1	Designates Product Line RZ7-FS – 22.5mm High Performance Timing Relay
2	Designates Function A – On-Delay B – Off-Delay M – Multi-Function (On-Delay, Off-Delay, One Shot, Flasher) K – One Shot/Watch Dog Q – True Off-Delay Y – Star-delta
3	Designates Number of Contacts 6 – SPDT (all functions) 7 – DPDT (all functions) 8 – DPDT (M function)
4	Designates Timing Ranges Q – 0.05 sec – 10 min U – 0.05 sec – 300 hours
5	Designates Supply Voltage A40 – 380-440Vac U23 – 24-48Vdc, 24-240Vac U18 – 24-240Vac/dc

Economy Timing Relays

RZ7-FE	M	6	T	U23
1	2	3	4	5

1	Designates Product Line 700-FE – 17.5mm Economy Timing Relay
2	Designates Function A – On-Delay B – Off-Delay D – One Shot F – Flasher M – Multi-Function (On-Delay, Off-Delay, One Shot, Flasher) Y – Star-delta
3	Designates Number of Contacts 6 – SPDT (DPDT for 700-FEY6QU23 and 700-FEM6TZ12)
4	Designates Timing Ranges T – 0.05 sec – 100 hours Q – 0.05 sec – 10 minutes
5	Designates Supply Voltage U23 – 24-48Vdc, 24-240Vac Z12 – 12-240Vac/dc