Bulletin 700S-CF Safety Control Relays

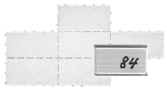
Accessories, Continued

Assembly Components

	Description	For Use With	Pkg. Qty.	Cat. No. ❶
 *Cat. No. 100-SCCA*	Protective Covers • Provides protection against unintended manual operation • For contactors and front mounted auxiliary contacts	700-CF, all	10	100-SCCA
 *Cat. No. 100-SCFA*		100-FA, FB, FC, FP, FL	1	100-SCFA

Marking Systems

Uniform labelling materials for contactors, motor startup equipment, timing relays and circuit breakers.

	Description	Cat. No. ❶
	Label Sheet • 10 sheets with 105 self-adhesive paper labels each, 6 x 17 mm	100-FMS
	Marking Tag Sheet • 10 sheets with 160 perforated paper labels each, 6 x 17 mm • To be used with a transparent cover	100-FMP
	Transparent Cover • 100 each • To be used with marking tag sheets	100-FMC
	Marking Tag Carriers • 100 each • To be used with label frame: System V4/V5 System Bull. 1492W	100-FMA1 100-FMA2

Coils

	AC Coil Code	AC Voltages 50 Hz	AC Voltages 60 Hz	AC Voltages 50/60 Hz	Cat. No. 700S-CF	DC Voltages	DC Coil Code	Cat. No. 700S-CF
	Q	—	12V	—	TA006	9V	R	TA766
	R	12V	—	—	TA404	12V	Q	TA708
	J	—	24V	—	TA013	24V Diode	DJ	TA714M
	K	24V	—	—	TA407	24V	J	TA714
	KJ	—	—	24V	TA855	36V	W	TA719
	V	32V	36V	—	TA481	48V	Y	TA724
	W	36V	—	—	TA410	60V	Z	TA774
	X	42V	48V	—	TA482	64V	B	TA727
	Y	48V	—	—	TA414	72V	G	TA728
	KY	—	—	48V	TA860	80V	E	TA729
	KP	100V	100 – 110V	100V	TA861	110V	D	TA733
	D	110V	120V	—	TA473	115V	P	TA734
	KD	—	—	110V	TA856	125V	S	TA737
	P	120V	—	—	TA425	220V	A	TA747
	S	127V	—	—	TA428	230V	F	TA749
	KG	200V	200 – 220V	200V	TA862	250V	T	TA751
	H	—	208V	—	TA049	—	—	—
	L	200 – 220V	208 – 240V	—	TA296	—	—	—
	A	220V	240V	—	TA474	—	—	—
	F	220 – 230V	—	—	TA441	—	—	—
	KF	—	—	230V	TA851	—	—	—
	VA	230 – 240V	—	—	TA440	—	—	—
	T	240V	277V	—	TA480	—	—	—
	KA	—	—	240V	TA858	—	—	—
	I	—	347V	—	TA065	—	—	—
	E	—	380V	—	TA067	—	—	—
	N	380 – 400V	440V	—	TA071	—	—	—
	KN	—	—	400V	TA863	—	—	—
	G	400 – 415V	—	—	TA457	—	—	—
	B	440V	480V	—	TA475	—	—	—
	KB	—	—	440V	TA859	—	—	—
	M	500V	—	—	TA479	—	—	—
	C	550V	600V	—	TA476	—	—	—

Important User Information

Because of the variety of uses for the products described in this publication, those responsible for the application and use of this control equipment must satisfy themselves that all necessary steps have been taken to assure that each application and use meets all performance and safety requirements, including any applicable laws, regulations, codes and standards.

The illustrations, charts, sample programs and layout examples shown in this guide are intended solely for purposes of example. Since there are many variables and requirements associated with any particular installation, Rockwell Automation does not assume responsibility or liability (to include intellectual property liability) for actual use based upon the examples shown in this publication.

Allen-Bradley publication SGI-1.1, *Safety Guidelines for the Application, Installation and Maintenance of Solid-State Control* (available from your local Allen-Bradley office), describes some important differences between solid-state equipment and electromechanical devices that should be taken into consideration when applying products such as those described in this publication.

Throughout this document we use notes to make you aware of safety considerations:

ATTENTION

Identifies information about practices or circumstances that can lead to personal injury or death, property damage or economic loss

IMPORTANT

Identifies information that is critical for successful application and understanding of the product.

Use only replacement parts and devices recommended by Rockwell Automation to maintain the integrity of the equipment. It is the user's responsibility to ensure that the renewal part number selected is properly matched to the model, series and revision level of the equipment being serviced.

ATTENTION

Servicing energized Industrial Control Equipment can be hazardous. Severe injury or death can result from electrical shock, burn, or unintended actuation of controlled equipment. Recommended practice is to disconnect and lockout control equipment from power sources, and release stored energy, if present.

Refer to **National Fire Protection Association Standard No. NFPA70E, Part 2 and (as applicable) OSHA rules for Control of Hazardous Energy Sources (Lockout/Tagout) and OSHA Electrical Safety Related Work Practices** for safety related work practices, including procedural requirements for lockout/tagout, and appropriate work practices, personnel qualifications and training requirements where it is not feasible to de-energize and lockout or tagout electric circuits and equipment before working on or near exposed circuit parts.