

Allen-Bradley 1492-FB3C30-L  
**Fuse Holder**



**\$35.00**

**In Stock**

**Qty Available: 2**

**Used and in Excellent Condition**

**Open Web Page**

<https://www.artisanng.com/90251-1>

All trademarks, brandnames, and brands appearing herein are the property of their respective owners.



Your **definitive** source  
for quality pre-owned  
equipment.

**Artisan Technology Group**

(217) 352-9330 | [sales@artisanng.com](mailto:sales@artisanng.com) | [artisanng.com](http://artisanng.com)

- Critical and expedited services
- In stock / Ready-to-ship

- We buy your excess, underutilized, and idle equipment
- Full-service, independent repair center

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

# CONTROL CIRCUIT AND LOAD PROTECTION DEVICES

## TECHNICAL DATA

Rockwell Automation has Short Circuit Current Ratings on the list of products below per the specific UL Standard and Category Code.

BULLETIN 1489  
BULLETIN 1492-CB  
BULLETIN 1492-FB  
BULLETIN 1492-GH  
BULLETIN 1492-GS  
BULLETIN 1492-MC  
BULLETIN 1492-SP

These ratings are included in the UL acceptance file of the device and summarized on the UL Certification site per the Category Code for the specific product.

### SHORT CIRCUIT CURRENT RATINGS

Per the requirements of the 2005 National Electric Code (NEC) and UL508A (effective April 25, 2006), many electrical panels must be rated for their Short Circuit Withstand Rating. Analyzing the SCCR of individual components, and the associated branch and feeder overcurrent devices is a method of determining the SCCR of an electrical assembly.

UL Standard 508A permits these devices to have a SCCR without any additional testing.

Device	SCCR
Circuit Breaker	5 kA
Circuit Breaker With GFCI	5 kA
Fuse Holder	10 kA
Supplementary Protector	200 A

The Allen-Bradley products far exceed those ratings (see page 2).



UL489 CIRCUIT BREAKERS – CAT. CODE DIVQ  
UL 508 MANUAL MOTOR STARTERS – CAT. CODE NLRV  
UL 1077 SUPPLEMENTARY PROTECTORS – CAT. CODE QVNU2  
UL512 FUSE HOLDERS – CAT. CODE IZLT

### STANDARD PRODUCT

Rockwell Automation has tested a number of the 1492-PD Power Terminal blocks to determine their SCCR related to the new testing requirements. These are the standard Power Terminal Blocks that have been used in Industrial Control Panels.

The new ratings for these blocks permit their continued use in panels where the higher SCCR ratings are required.

**HIGH FAULT SCCR RATINGS  
– UP TO 200,000 A  
CERTIFIED TO UL REQUIREMENTS  
STANDARD PRODUCTS**

Bulletin Number	Notes	UL508A Category Code	UL File Number	Poles	Current Rating	Max Voltage	SCCR	Application code/notes						
1489	Circuit Breaker	DIVQ	E197878	1 pole	0.5 - 25 <sup>(a)</sup> A	277 VAC	10 kA	----						
					30 - 40 A	240 VAC								
				2, 3 pole	0.5 - 25 <sup>(a)</sup> A	480Y/277 VAC								
					30 - 40 A	240 VAC								
1492-CB	When used as UL508 Manual Motor Controller	NLRV	E14841	1 pole	0.5 - 52A	277 VAC	5 kA	----						
				2, 3 pole		480Y/277 VAC								
	Supplementary Protector	QVNU2	E65138	1, 2, 3 pole 1 + N pole 3 + N pole	0.5 - 50 A	125 VAC	10 kA	U2						
						240 VAC	5 kA	U2						
						480Y/277 VAC	3 kA	U2						
						480Y/277 VAC	5 kA	U1						
1492-FB	Fuse holder	IZLT	E34648	1, 2, 3 pole	0.1 - 30 A	1492-FB	200 kA (*)	Type CC & J						
					35 - 60 A			Type J						
					0.1 - 30 A			(*) Interrupt rating of fuse						
							(*)	Type M						
1492-GH	Supplementary Protector	QVNU2	E65138	1 pole	0.2 - 15 A	250 VAC	1 kA	U1						
1492-GS	Supplementary Protector	QVNU2	E65138	1 pole	0.2 - 16 A	277 VAC	5 kA	C1						
					20 - 25 A		3 kA	C1						
					0.2 - 5 A		400 A	U1						
					6 - 25 A		800 A	U1						
				2, 3 pole	0.2 - 16 A	480Y/277 VAC	5 kA	C1						
					20 - 25 A		3 kA	C1						
					0.2 - 5 A		400 A	U1						
					6 - 25 A		500 A	U1						
					1492-MC		Circuit Breaker	DIVQ	E197878	1, 2 pole	10 - 60 A	120/240 VAC	10 kA	1492-MCAAnnn
70 - 100 A	1492-MCBAAnnn													
2 pole	15 - 30 A	240 VAC	1492-MCAA2Hnn											
	40 - 100 A		1492-MCBA2Hnn											
3 pole	15 - 30 A	240 VAC	1492-MCAA3nn											
	40 - 100 A		1492-MCBA3nn											
1 pole	15 - 100 A	120 VAC	65 kA	1492-MCCA1nn										
		277 VAC	14 kA											
2 pole		240 VAC	65 kA	1492-MCCA2nn										
		480Y/277 VAC	14 kA											
Circuit Breaker with Ground Fault GFCL and GFEP				1 pole		15 - 50 A	120VAC	10 kA	1492-MCGA1nn					
									1492-MCEA1nn					
				2 pole		15 - 50 A	120/240 VAC		1492-MCGA2nn					
									1492-MCEA2nn					
1492-SP	Supplementary Protector	QVNU2	E65138	1 pole	0.5 - 35 A	277 VAC	10 kA	U2 - B or C trip						
				1 + N pole	40 - 63 A		5 kA	U2 - B or C trip						
					0.5 - 40 A		5 kA	U2 - D trip						
				2, 3 pole	0.5 - 35 A	480Y/277 VAC	10 kA	U2 - B or C trip						
					40 - 63 A		5 kA	U2 - B or C trip						
					0.5 - 40 A		5 kA	U2 - D trip						

(a) Indicates 25 A @ 480Y/277 available November 2006

C1 Indicates that the short-circuit test was conducted with series overcurrent protection that is no greater than 400% of Supplementary Protector or 15 A whichever is greater.  
Indicates that a recalibration and dielectric test was not conducted as part of the short-circuit test.

U1 Indicates that the short-circuit test was conducted without series overcurrent protection. Indicates that a recalibration and dielectric test was not conducted as part of the short-circuit test.

U2 Indicates that the short-circuit test was conducted without series overcurrent protection. Indicates that a recalibration and dielectric test was conducted as part of the short-circuit test.

www.rockwellautomation.com

Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444  
Europe/Middle East/Africa: Rockwell Automation, Vorstlaan/Boulevard du Souverain 36, 1170 Brussels, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640  
Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846

# Artisan Technology Group is an independent supplier of quality pre-owned equipment

## Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

## We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

## Learn more!

Visit us at [artisanng.com](https://www.artisanng.com) for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

**We're here to make your life easier. How can we help you today?**

(217) 352-9330 | [sales@artisanng.com](mailto:sales@artisanng.com) | [artisanng.com](https://www.artisanng.com)

