Effective November 2016 Supersedes December 2015

BUSSMANN

Class T 300V open fuse blocks





Materials

- · Phenolic
- · Glass polyester on 600A
- **UL Flammability**
- · 94 VO

Recommended fuses:

· JJN (see data sheet no. 1025)

Catalog symbol:

· T300_

Description:

A range of open 1-, 2- and 3-pole blocks for Class T fuses.

Specifications:

Ratings

- · Volts: 300V
- · Amps: 1/2-600A
- · Withstand rating: 200kA RMS Sym.

Agency information

- · UL® Listed, UL 512, Guide IZLT, File E14853
- CSA[®] Certified, C22.2 No. 39, Class 6225-01, File 47235
- · CE
- · RoHS compliant





Technical data 1115

Effective November 2016

Catalog numbers:

		Catalog	numbers/terminals			
Amps	Poles	Screw	Box lug	Figure number	Wire range	
1/2–30	2	T30030-2SR	T30030-2CR		SR #10 Cu, CR #6-14 Cu-Al	
	3	T30030-3SR	T30030-3CR	1		
	4	T30030-4SR	T30030-4CR			
31–60	2	T30060-2SR	T30060-2CR			
	3	T30060-3SR	T30060-3CR	1	SR #12 AI, CR#2-14 Cu	
	4	T30060-4SR	T30060-4CR			
61–100	1	_	T30100-1CR		1/0-#8 Cu-Al	
	2	_	T30100-2CR	2		
	3	_	T30100-3CR			
101-200	1	_	T30200-1C	3a	250kcmil- #6 Cu-Al	
	3	_	T30200-3C	3b		
201–400	1	_	T30400-1C	4	600kcmil-2/0 Cu-Al	
401–600	1	_	T30600-1C	5	5 (2) 600kcmil-4/0 Cu-Al	

Dimensions – in:

Figure 1. 1/2 to 60A

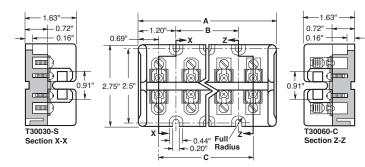
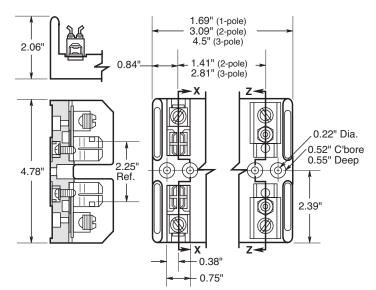


Figure. 2. 61 to 100A



		Dimensions - in				
Amps	Poles	Α	В	С		
30	- 2	2.41	_	1.03		
60	- 2					
30	2	3.44	1.03	2.06		
60	- 3					
30	4	4.47	2.06	3.09		
60	- 4					

Dimensions, 101 to 200A:

Figure 3A.

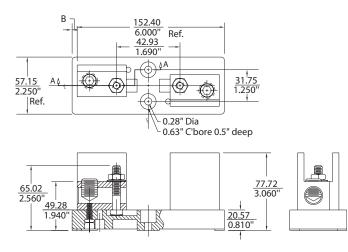
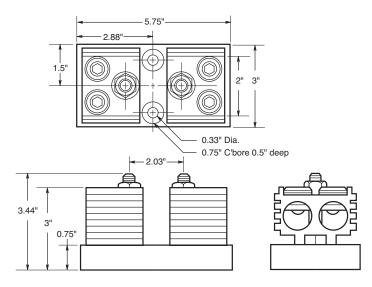
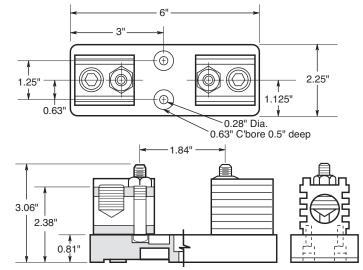


Figure 3B.

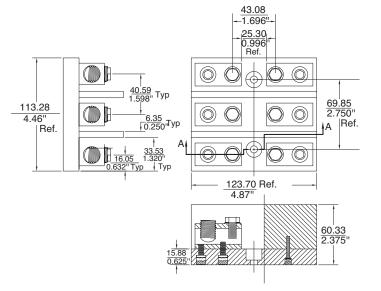


Dimensions, 201 to 400A:

Figure 4.



Dimensions, 401 to 600A - in(±0.016): Figure 5.



The only controlled copy of this data sheet is the electronic read-only version located on the Eaton network drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Eaton reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Eaton also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.

Eaton 1000 Eaton Boulevard Cleveland, OH 44122 United States Eaton.com

Bussmann Division 114 Old State Road Ellisville, MO 63021 United States Eaton.com/bussmannseries

© 2016 Eaton All Rights Reserved Printed in USA Publication No. 1115 — BU-MC15052 November 2016 Eaton and Bussmann are valuable trademarks of Eaton in the US and other countries. You are not permitted to use the Eaton trademarks without prior written consent of Eaton.

CSA is a registered trademark of the Canadian Standards Group. UL is a registered trademark of Underwriters Laboratories, Inc. For Eaton's Bussmann series product information, call **1-855-287-7626** or visit: **Eaton.com/bussmannseries**

Follow us on social media to get the latest product and support information.





X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fuse Holder category:

Click to view products by Eaton manufacturer:

Other Similar products are found below :

570-290-741P40 570-290-751P40 0031.1351.01 020417G 020418E 80910030 8601.2020 9-3557-GP REV A 15600-08-10 BK1-HTC-45M BK/FHN19G BK/HJM-HH BK/HKP-CCHH BK/HKP-E-CC BK/HKP-E-HH BK/HKP-EH-HH BK/HKP-U-HH BK/HTJ-LES-FUSE HMG-241 2086-1 2193 RTMF-SC 2602 2650 FHN31G1 G4PB8 2660 2799 CQ-209V 345621A 3794 4202 4408 4413 4423 4482 4532 4537 TSD1404-12 BK/FHN31G1 BK/HKP-H-CC BK/HKP-JQ-BB BK/HKP-JQW-BB BK/HKP-N-HH BK/HKP-S-CC BK/HKP-W-BBHH BP/HHS BPHHU 55900008011 C1933