



齿轮与熔断器齿轮

美式通用型熔断器 圆柱型与刀型熔断器 小型与等级CC熔断器座



600 伏特小型与等级CC熔断器座

Ferraz Shawmut公司的小型熔断器座符合所有30安培的1-1/2" x 13/32"小型熔断器使用。等级CC熔断器座若夫和所有30安培的等级CC熔断器使用。选择合适的外壳、螺丝火压板连接器可以满足各种绞合铜线或实心铜线应用。绝缘器是玻璃纤维填充的聚碳酸酯（GFPC），其介电强度经过验证超过2500V。熔断器座拥有独特的加法器底座，能够直接套接1、2、或3个电极底座，形成所需的多极分端底座。所有的熔断器夹具由高导性的镀锌铜合金组成。

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

额定值

- 600VAC: 30A
- 耐受额定值: 200kA的使用螺丝、压板或外壳接线, 10kA的使用快速接头。
- 温度/可燃性: GFPC绝缘器的额定为125°C RT, 94V-0可燃性

审核

- 所有熔断器座符合UL Std. 512的标准要求
- 小型熔断器座为UL认证元件, IZLT2向导, 文件E52283
- CSA验证的等级6225, 文件32169
- 等级CC熔断器座 UL登陆, IZLT向导, 文件E52283
- CSA验证的等级6225, 文件32169



推荐的熔断器用法

小型熔断器座与ATQ, ATM, A6Y-2B, A25Z-2, TRM, OTM, A13X-2, GFN, GGU, A60Q-2相使用
等级CC熔断器座与ATDR, ATMR, ATQR相使用

夹具与连接器类型

30A 小型/CC

铜质外壳连接器



双快速接头的螺丝



双快速接头的压板

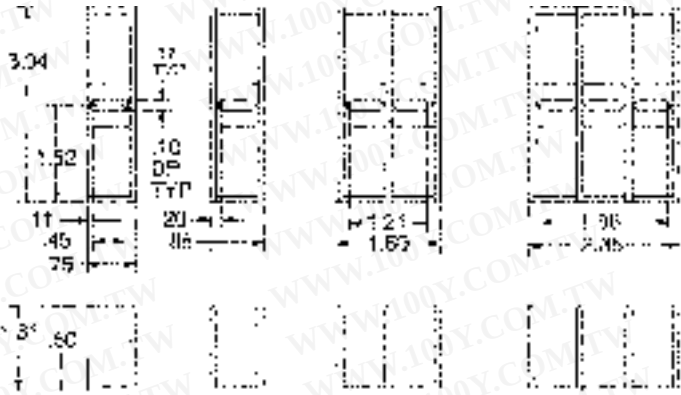


双快速接头的压板
(等级CC排拒型末端)



美式通用型熔断器
圆柱型与刀型熔断器座
小型与等级CC熔断器座

600 伏特小型与等级CC熔断器座



推荐用于小型与等级CC熔断器上的装配螺丝: #8 (.164" 直径)

600 伏特, 30A 小型等级CC熔断器座

连接器		小型		熔断器类型		等级 CC		连接器扭矩 In-lb (N.m)
类型	电线	电极*	编目号码	参考编号	登陆	编目号码	参考编号	
	Cu #10-14	1 2 3 4	30310	N 211888		30310R	W 204857	 20 (2.3)
			30311	A 212405		30311R	R 212397	
			30312	E 214456		30312R	Z 212910	
			30313	F 214963		30313R	M 213428	
			30314	J 215472		30314R	F 213928	
	Cu #10-14	1 2 3 4	30320	S 218033		30320R	Z 217510	 20 (2.3)
			30321	Y 218544		30321R	M 218534	
			30322	K 222787		30322R	Y 219579	
			30323	B 201642		30323R	B 222779	
			30324	H 211377		30324R	Q 201632	
	Cu #6-14	1 2 3 4	30350	F 214457		30350R	N 213429	 35 (4)
			30351	G 214964		30351R	G 213929	
			30352	L 216486		30352R	V 214447	
			30353	Z 217004		30353R	X 214955	
			30354	J 217519		30354R	Z 215463	

备注: 小型或等级CC加法器电极转换至单电极时, 需要采用末端阻隔#U09301
* 可采用各种电极数量。将编目号码的最后一位数字以所需电极数代替。例如: 303112 是12个电极的螺丝/双QC连接器的小型熔断器座
N电极的总宽度 = (N x .76) + .08 英寸。12 电极= (12 x .76") + .08" = 9.20" .
备注: 参见熔断器座附件: DFC3M, DFC3LP, DRM

MIDGET & CLASS CC

600 VOLT/FUSE BLOCKS



600 VOLT MIDGET AND CLASS CC FUSE BLOCKS

Ferraz Shawmut Midget Fuse Blocks accommodate all 30 ampere 1-1/2" x 13/32" midget fuses. Class CC Fuse Blocks accommodate all 30 ampere Class CC fuses. A choice of box, screw, or pressure-plate connectors fit a wide range of stranded or solid copper wire. Insulators are glass-filled polycarbonate (GFPC) with verified dielectric strength in excess of 2500V. Fuse blocks feature a unique adder block which can be snapped onto 1-, 2- or 3-pole blocks to form multi-pole segmented blocks of as many poles as desired. All fuse clips are made of high conductivity tin-plated copper alloy.

Ratings

- 600VAC: 30A
- Short Circuit Current Rating: CC, 200kA using screw, pressure plate or box connections, 10kA using quick connects
- Midget, 100kA dependent I.R. 10kA w/quick connect termination
- Temperature/flammability: GFPC insulators rated 125°C, 94V-0 flammability

Approvals

- All fuse blocks meet the requirements of UL Std. 512
- Midget Block**
 - UL Recognized Component Guide IZLT2, File E52283
- CSA Certified Class 6225, File 32169
- Class CC Block**
 - UL Listed, Guide IZLT, File E52283
 - CSA Certified Class 6225, File 32169

RECOMMENDED FUSE USAGE

Midget Fuse Block use with **ATQ, ATM, A6Y-2B, A25Z-2, TRM, OTM, A115QS-2, GFN, GGU, A60Q-2**

Class CC Fuse Block use with **ATDR, ATMR, ATQR**

Clip & Connector Types

30A MIDGET/CC

COPPER BOX
CONNECTOR



SCREW WITH
DOUBLE QUICK-
CONNECTS



PRESSURE
PLATE WITH
DOUBLE QUICK-
CONNECTS

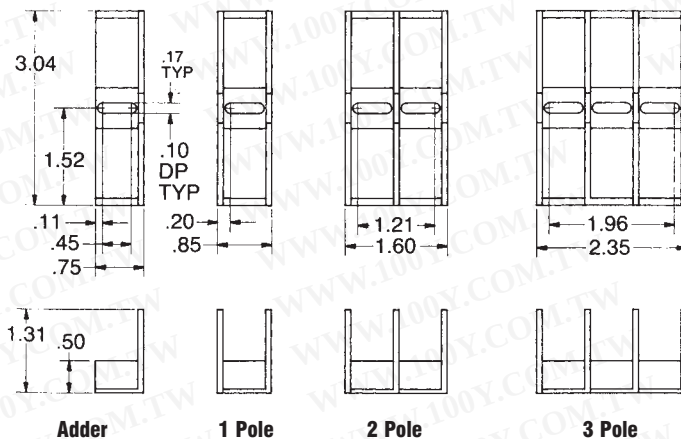


PRESSURE
PLATE WITH
DOUBLE
QUICK-
CONNECTS
(CLASS CC
REJECTION
END)



MIDGET & CLASS CC

600 VOLT/FUSE BLOCKS



Recommended mounting screws for all Midget and Class CC fuse blocks: #8 (.164" dia.)

600 Volt, 30A Midget and Class CC Fuse Blocks

CONNECTOR		POLES*	CATALOG NUMBER				CONNECTOR TORQUE In - lb
			TYPE OF FUSE				
TYPE	WIRE RANGE		MIDGET	LISTING	CLASS CC	LISTING	
Screw w/double quick connects at both ends	Cu #10-14	ADDER	30310	 & CSA	30310R	UL & CSA	20
		1	30311		30311R		
		2	30312		30312R		
		3	30313		30313R		
		4	30314		30314R		
Pressure plate (sems) w/double quick connects at both ends	Cu #10-14	ADDER	30320	 & CSA	30320R	UL & CSA	20
		1	30321		30321R		
		2	30322		30322R		
		3	30323		30323R		
		4	30324		30324R		
Copper box	Cu #6-14	ADDER	30350	 & CSA	30350R	UL & CSA	35
		1	30351		30351R		
		2	30352		30352R		
		3	30353		30353R		
		4	30354		30354R		

Note: To convert Midget or Class CC adder pole to single pole, use end barrier #U09301.

* Available in any number of poles. Replace last digit in Catalog Number with number of poles needed.

Example: 303112 is a 12-pole screw/double QC connector Midget Fuse Block.

Total width of N poles = (N x .76) + .08 inches. 12 poles = (12 x .76") + .08" = 9.20".

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Note: Please see fuse block accessories (H 66) for information regarding fuse block accessories; DFC3M, DFC3LP or DRM.