

# ***POWER ACCESSORIES AND WIRE***

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## Power Accessories

### 24kt Gold-Plated Solid Brass AGU Fuse Holders SOLD EACH

4 gauge to 10 gauge Waterproof In-line AGU Fuse holder. Set screw design - no crimping. Accepts fuses up to 80 Amps. Built-in mounting base.



**Part No.**  
02-310

4 gauge Waterproof In-line AGU fuse holder. Magnifying Windows allow clear view of fuse element. Molded from clear High-temperature Polycarbonate Plastic. Includes Snap-In mounting base. Accepts AGU fuses up to 80 Amps.



**Part No.**  
77-1414

8 gauge Waterproof In-line AGU fuse holder. Magnifying Windows allow clear view of fuse element. Molded from clear High-temperature Polycarbonate Plastic. Accepts AGU fuses up to 60 Amps.



**Part No.**  
02-320

4 gauge Waterproof In-line AGU fuse holder with Ring Terminal - Connects directly to battery. Molded from clear High-temperature Polycarbonate Plastic. Accepts AGU fuses up to 80 Amps.



**Part No.**  
02-322

### 24kt Gold-Plated Solid Brass AGU Fuse Blocks

Precision-machined Solid brass with bright heavy gold plating. The Clear Polycarbonate base resists higher temperatures and connects perfectly with the clear dust cover. POP packaging.

2 Position AGU fuse block. (1) 3-Way 4 gauge input; (2) 8 gauge outputs. AGU fuses up to 80 Amps.



**Part No.**  
02-360

2 Position AGU fuse block. (2) 8 gauge inputs; (2) 8 gauge outputs. AGU fuses up to 80 Amps.



**Part No.**  
02-370

3 Position AGU fuse block. (1) 3-Way 4 gauge input; (3) 8 gauge outputs. AGU fuses up to 80 Amps.



**Part No.**  
02-380

3 Position AGU fuse block. (3) 8 gauge inputs; (3) 8 gauge outputs. AGU fuses up to 80 Amps.



**Part No.**  
02-390

4 Position AGU fuse block. (1) 3-Way 4 gauge input; (4) 8 gauge outputs. AGU fuses up to 80 Amps.



**Part No.**  
02-350

**P.O.P. PACKAGING AVAILABLE**

THE RIGHT CONNECTIONS 1.800.429.6200 FAX-1.800.429.6300



**POWER ACCESSORIES**

**WIRE & CABLE**



**Power Accessories continued**

**24kt Gold-Plated Solid Brass Maxi Fuse/Distribution Blocks**


Precision machined solid brass with bright heavy gold plating. The Clear Polycarbonate base resists higher temperatures and connects perfectly with the clear dust cover. POP packaging.


<p><b>Part No.</b> 77-3428</p>		<p>2 Position Maxi™ Fuse/Distribution Block. (1) 3-Way 4 gauge input; (2) 8 gauge outputs. Inner steps for perfect recessed fit for 4 and 8 gauge power cable jacket.</p>
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<p><b>Part No.</b> 77-2828</p>		<p>2 Position Maxi™ Fuse Block. (2) 8 gauge inputs; (2) 8 gauge outputs. Inner steps for perfect recessed fit for 8 gauge power cable jacket.</p>
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<p><b>Part No.</b> 77-3438</p>		<p>3 Position Maxi™ Fuse/Distribution Block. (1) 3-Way 4 gauge input; (3) 8 gauge outputs. Inner steps for perfect recessed fit for 4 and 8 gauge power cable jacket.</p>
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<p><b>Part No.</b> 77-3838</p>		<p>3 Position Maxi™ Fuse Block. (3) 8 gauge inputs; (3) 8 gauge outputs. Inner steps for perfect recessed fit 8 gauge power cable jacket.</p>
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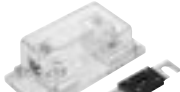
<p><b>Part No.</b> 77-3448</p>		<p>4 Position Maxi™ Fuse/Distribution Block. (1) 3-Way 4 gauge input; (4) 8 gauge outputs. Inner steps for perfect recessed fit for 4 and 8 gauge power cable jacket.</p>
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<p><b>Part No.</b> 77-4848</p>		<p>4 Position Maxi™ Fuse Block. (4) 8 gauge inputs; (4) 8 gauge outputs. Inner steps for perfect recessed fit for 8 gauge power cable jacket.</p>
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**24kt Gold-Plated Solid Brass ANL Fuse Block/holders**





Precision-machined Solid brass with bright heavy gold plating. The Clear Polycarbonate base resists higher temperatures and connects perfectly with the clear dust cover. POP packaging.

<p><b>Part No.</b> 77-1010</p>		<p>Waterproof ANL fuse holder. Accepts up to 1/0 gauge wire. Magnifying Windows allow clear view of fuse element. Clear Polycarbonate cover.</p>
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<p><b>Part No.</b> 77-1111</p>		<p>Heavy-duty ANL fuse block. Accepts up to 1/0 gauge wire. Screw-on clear dust cover included. (Fuse Not Included)</p>
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**Power Accessories** *continued*


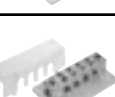
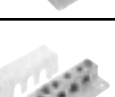
**24kt Gold-Plated Brass Terminal Gauge Adapters and Silicone Covers**

<p><b>Part No.</b> 02-301</p> <p>Allows 1/0 to 2 gauge wire to be used with 4 gauge Distribution or Fuse Block.</p> 	<p><b>Part No.</b> 02-004</p> <p>IASCA-approved silicone cover for 02-301</p> 
<p><b>Part No.</b> 02-302</p> <p>Allows 4 to 6 gauge wire to be used with 8 gauge Distribution or Fuse Block.</p> 	<p><b>Part No.</b> 02-003</p> <p>IASCA-approved silicone cover for 02-302</p> 

**VOLUME DISCOUNTS AVAILABLE**

**24kt Gold-Plated Solid Brass Power Distribution Blocks**

24kt. Gold-Plated for maximum Power transfer. Precision-machined solid brass. Clear High-temperature housings. Attractive POP packaging.

<p><b>Part No.</b> 77-1448S</p>	<p>MINI-SIZE ONE TO FOUR. (1) input up to 4 gauge; (4) outputs up to 8 gauge. Inner steps for perfect recessed fit for cable.</p>	
<p><b>Part No.</b> 77-1448D</p>	<p>TWO TO EIGHT. (2) input up to 4 gauge; (8) outputs up to 8 gauge. Inner steps for perfect recessed fit for cable.</p>	
<p><b>Part No.</b> 77-1024</p>	<p>ONE TO TWO. (1) input up to 1/0 gauge; (2) outputs up to 4 gauge.</p>	
<p><b>Part No.</b> 77-1044</p>	<p>ONE TO FOUR. (1) input up to 1/0 gauge; (4) outputs up to 4 gauge.</p>	
<p><b>Part No.</b> 77-102468</p>	<p>ONE TO EIGHT. (1) 1/0 gauge input; (8) outputs: two 4 gauge and six 8 gauge outputs.</p>	
<p><b>Part No.</b> 77-2448</p>	<p>END TO END: (2) 4 gauge input/outputs at each end plus (4) 8 gauge outputs.</p>	
<p><b>Part No.</b> 77-2488</p>	<p>END TO END: (2) 4 gauge input/outputs at each end plus (8) 8 gauge outputs.</p>	
<p><b>Part No.</b> 77-2034</p>	<p>END TO END: (2) 1/0 gauge input/outputs at each end plus (3) 4 gauge bi-directional outputs.</p>	

**Gold-Plated Heavy-Duty Ring Terminals**

5/16" ring. 24kt gold finish. No crimping required with set-screw design. Sold each.

<b>Part No.</b> 02-454	1/0 gauge
<b>Part No.</b> 02-455	2 gauge
<b>Part No.</b> 02-456	4 gauge
<b>Part No.</b> 02-457	8 gauge



**POWER ACCESSORIES**

**WIRE & CABLE**

**Power Accessories** continued

**24kt Gold-Plated Terminals** Solid brass. Sold each

**WIRE & CABLE**



1/0 gauge Ground Terminal

**Part No. 02-405**



4 gauge Ground Terminal

**Part No. 02-406**



8 gauge Ground Terminal

**Part No. 02-407**



Heavy-Duty Post-type Battery Terminal - Negative

**Part No. 02-437N**



Heavy-Duty Post-type Battery Terminal - Positive

**Part No. 02-438P**



24kt Gold-plated Screw-type Battery Terminal

**Part No. 02-431**



Extra-long 24kt Gold-plated Screw-type Battery Terminal

**Part No. 02-432**



24kt Gold-Plated Hex-Key Battery Terminal - Positive

**Part No. 02-450P**



24kt Gold-Plated Hex-Key Battery Terminal - Negative

**Part No. 02-451N**



Silicon Cover for 02-450P and 02-451N

**Part No. 02-001**

**TEC**



24kt Gold-Plated Wingnut Battery Terminal - Positive

**Part No. 02-452P**



24kt Gold-Plated Wingnut Battery Terminal - Negative

**Part No. 02-453N**

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**Power Accessories** *continued*

**24kt Gold-Plated Multi-Feed Battery Connection System**

Up to 4 power cables can be connected directly to the battery post with these units. They are precision machined from solid brass. 4 separate outputs include: One 1/0 gauge, One 2 gauge, 2 8 gauge. A perfect recessed fit for smaller cable sizes is assured with the inner steps. Sold each.

Positive terminal model.

**Part No. 77-1000**



Negative terminal model.

**Part No. 77-2000**



IASCA-approved Silicone Terminal Cover for 77-1000 and 77-2000

**Part No. 02-002**



Protect terminals and reduce corrosion. 105°C High temperature PVC for long life.

**Terminal Boots**

<b><u>Part No. 02-570B</u></b>	Black Wingnut boot
<b><u>Part No. 02-570R</u></b>	Red Wingnut boot
<b><u>Part No. 02-580B</u></b>	Black Top-post boot
<b><u>Part No. 02-580R</u></b>	Red Top-post boot
<b><u>Part No. 02-590B</u></b>	Black Stud boot
<b><u>Part No. 02-590R</u></b>	Red Stud boot



**AGC Fuse Holders (continued)**

12 gauge AGC In-Line Fuse holder. Made of Black "Bakelite".



**Part No. 09-712**

14 gauge AGC In-Line Fuse holder. Made of Black "Bakelite".



**Part No. 09-714**

18 gauge AGC In-Line Fuse holder. Made of White plastic.



**Part No. 09-718**

AGC Panel-Mount Fuse holder. Chassis mounting, Screw-type cap.



**Part No. 09-100**



**POWER ACCESSORIES**

**WIRE & CABLE**

## Power Accessories *continued*

### Buss™ AGC Crimp-On Fuse Holders

MADE IN USA

Part No. 09-HFB



12-10 gauge Buss™ Waterproof Crimp-on AGC Fuse holder. Rated 30 amps at 32 Volts. Sold each.

Part No. 09-HHB



12-10 gauge Buss™ Crimp-on AGC Fuse holder. Rated 30 amps at 32 Volts. Sold each.

### ATM Fuse Holders

Part No. 09-012M



12 gauge ATM™ Waterproof In-line Fuse holder. Sold each.

Part No. 09-014M



14 gauge ATM™ Waterproof In-line Fuse holder. Sold each.

Part No. 09-016M



16 gauge ATM™ Waterproof In-line Fuse holder. Sold each.

Part No. 09-018M



18 gauge ATM™ Waterproof In-line Fuse holder. Sold each.

Part No. 09-816



16-22 gauge ATM™ Mini Crimp-on In-line Fuse holder. Sold each.

Part No. 09-810



10-14 gauge ATM® Mini Crimp-on In-line Fuse holder. Sold each.

WIRE & CABLE

POWER ACCESSORIES



**Power Accessories** continued

**MAXI™ Fuse Holders**

**Part No. 09-606**



6 gauge Maxi™ Fuse Waterproof In-Line Fuse Holder. Sold each.

**Part No. 09-608**



8 gauge Maxi™ Fuse Waterproof In-line Fuse Holder. Sold each.

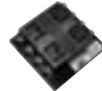
**Plastic Fuse Blocks**

6 Pole ATC® Fuse Block .250" Male Quick Disconnects.



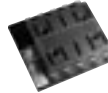
**Part No. 02-906**

8 Pole ATC® Fuse Block .250" Male Quick Disconnects.



**Part No. 02-908**

10 Pole ATC® Fuse Block .250" Male Quick Disconnects.



**Part No. 02-910**

5 Pole ATC® Fuse Block with .250" Side terminals. Rated up to 15 Amps per pole. Includes clear removable cover. Interlocking feature.



**Part No. 02-930**

5 Pole ATC® Fuse Block with .250" Bottom terminals. Rated up to 15 Amps per pole. Includes clear removable cover. Interlocking feature.



**Part No. 02-940**

Stackable AGU Fuse Block.



**Part No. 02-330**

Maxi™ Fuse Block. Rated up to 60 Amps. Built-in mounting bracket with interlocking feature for multiple fuse needs.



**Part No. 02-920**

Use to easily get power from a fuse position.

**Fuse Taps**

**Part No. 03-700**

AGC Fuse tap with .250" Male tab.



**Part No. 03-701**

ATC® Fuse tap with .250" Male tab.



**Part No. 03-702**

ATC® Side Fuse tap with .250" Male tab.



**Part No. 03-703**

ATM™ Mini Fuse tap with .187" Male tab.



**POWER ACCESSORIES**

**WIRE & CABLE**



**Power Accessories** continued

<b>Part No.</b> 09-301	1 Amp
<b>Part No.</b> 09-302	2 Amp
<b>Part No.</b> 09-303	3 Amp
<b>Part No.</b> 09-304	4 Amp
<b>Part No.</b> 09-305	5 Amp
<b>Part No.</b> 09-307	7.5 Amp
<b>Part No.</b> 09-310	10 Amp
<b>Part No.</b> 09-315	15 Amp
<b>Part No.</b> 09-320	20 Amp
<b>Part No.</b> 09-325	25 Amp
<b>Part No.</b> 09-330	30 Amp
<b>Part No.</b> 09-335	35 Amp
<b>Part No.</b> 09-340	40 Amp

**ATC® Blade-Type Fuses**

Standard Automotive blade fuse for low voltage applications.

**Bussman Fuses (Made In USA)**



**AGU Glass Fuses**

Designed for high current applications. Length 1.5", Diameter 13/32".  
Made in U.S.A.



<b>Part No.</b> 09-205	5 Amp	<b>Part No.</b> 09-230	30 Amp
<b>Part No.</b> 09-210	10 Amp	<b>Part No.</b> 09-235	35 Amp
<b>Part No.</b> 09-215	15 Amp	<b>Part No.</b> 09-240	40 Amp
<b>Part No.</b> 09-220	20 Amp	<b>Part No.</b> 09-250	50 Amp
<b>Part No.</b> 09-225	25 Amp	<b>Part No.</b> 09-260	60 Amp

**Gold AGU Glass Fuses**

Very attractive. Designed for high current applications.  
Length 1.5", Diameter 13/32".



<b>Part No.</b> 09-205G	5 Amp	<b>Part No.</b> 09-235G	35 Amp
<b>Part No.</b> 09-210G	10 Amp	<b>Part No.</b> 09-240G	40 Amp
<b>Part No.</b> 09-215G	15 Amp	<b>Part No.</b> 09-250G	50 Amp
<b>Part No.</b> 09-220G	20 Amp	<b>Part No.</b> 09-260G	60 Amp
<b>Part No.</b> 09-225G	25 Amp	<b>Part No.</b> 09-270G	70 Amp
<b>Part No.</b> 09-230G	30 Amp	<b>Part No.</b> 09-280G	80 Amp

**AGC Fuses**

Fast-acting protection for auto and electronic uses. Length 1.25", Diameter .25".



<b>Part No.</b> 09-5005	.5 Amp	<b>Part No.</b> 09-507	7 Amp
<b>Part No.</b> 09-5007	.75 Amp	<b>Part No.</b> 09-508	8 Amp
<b>Part No.</b> 09-501	1 Amp	<b>Part No.</b> 09-509	9 Amp
<b>Part No.</b> 09-5015	1.5 Amp	<b>Part No.</b> 09-510	10 Amp
<b>Part No.</b> 09-502	2 Amp	<b>Part No.</b> 09-515	15 Amp
<b>Part No.</b> 09-5025	2.5 Amp	<b>Part No.</b> 09-520	20 Amp
<b>Part No.</b> 09-503	3 Amp	<b>Part No.</b> 09-525	25 Amp
<b>Part No.</b> 09-504	4 Amp	<b>Part No.</b> 09-530	30 Amp
<b>Part No.</b> 09-505	5 Amp	<b>Part No.</b> 09-535	35 Amp
<b>Part No.</b> 09-506	6 Amp		

## Power Accessories continued

For high current fusible link applications. Made in U.S.A. Sold each.

### MAXI™ Fuses

<b>Part No.</b> 09-620	20 Amp
<b>Part No.</b> 09-630	30 Amp
<b>Part No.</b> 09-640	40 Amp
<b>Part No.</b> 09-650	50 Amp
<b>Part No.</b> 09-660	60 Amp
<b>Part No.</b> 09-680	80 Amp



POWER ACCESSORIES

Element visible through window. Non-Time Delay.

### Gold-Plated ANL Fuses

<b>Part No.</b> ANL-60	60 Amp
<b>Part No.</b> ANL-80	80 Amp
<b>Part No.</b> ANL-100	100 Amp
<b>Part No.</b> ANL-150	150 Amp
<b>Part No.</b> ANL-200	200 Amp
<b>Part No.</b> ANL-250	250 Amp



WIRE & CABLE

For many European applications.

### GBC "Bakelite" Fuses

<b>Part No.</b> 09-405	5 Amp
<b>Part No.</b> 09-408	8 Amp
<b>Part No.</b> 09-416	16 Amp
<b>Part No.</b> 09-420	20 Amp
<b>Part No.</b> 09-425	25 Amp



Miniature blade fuse used in many late model vehicles. Made in U.S.A.

### ATM™ MINI® Fuses

<b>Part No.</b> 09-102	2 Amp	<b>Part No.</b> 09-110	10 Amp
<b>Part No.</b> 09-103	3 Amp	<b>Part No.</b> 09-115	15 Amp
<b>Part No.</b> 09-104	4 Amp	<b>Part No.</b> 09-120	20 Amp
<b>Part No.</b> 09-105	5 Amp	<b>Part No.</b> 09-125	25 Amp
<b>Part No.</b> 09-107	7.5 Amp	<b>Part No.</b> 09-130	30 Amp



Medium acting fuse for low voltage applications. Length 5/8", Diameter 1/4".

### AGA Glass Fuses

<b>Part No.</b> 09-9005	0.5 Amp	<b>Part No.</b> 09-9060	6 Amp
<b>Part No.</b> 09-9010	1 Amp	<b>Part No.</b> 09-9075	7.5 Amp
<b>Part No.</b> 09-9015	1.5 Amp	<b>Part No.</b> 09-9100	10 Amp
<b>Part No.</b> 09-9020	2 Amp	<b>Part No.</b> 09-9150	15 Amp
<b>Part No.</b> 09-9025	2.5 Amp	<b>Part No.</b> 09-9200	20 Amp
<b>Part No.</b> 09-9030	3 Amp	<b>Part No.</b> 09-9250	25 Amp
<b>Part No.</b> 09-9050	5 Amp	<b>Part No.</b> 09-9300	30 Amp





**Power Accessories** *continued*

**GMA Glass Fuses**

Miniature fast acting fuse for general uses. Length 20mm, Diameter 5.2mm.



<b>Part No.</b> 09-8005	.5 Amp	<b>Part No.</b> 09-8030	3 Amp
<b>Part No.</b> 09-8010	1 Amp	<b>Part No.</b> 09-8040	4 Amp
<b>Part No.</b> 09-8015	1.5 Amp	<b>Part No.</b> 09-8050	5 Amp
<b>Part No.</b> 09-8020	2 Amp	<b>Part No.</b> 09-8060	6 Amp
<b>Part No.</b> 09-8025	2.5 Amp	<b>Part No.</b> 09-8070	7.5 Amp

**Fuse Puller**

Use to easily remove ATC® (blade-style), Round glass or Ceramic fuses. Sold each.



**Part No.** 09-009

**Auto Reset Circuit Breaker**

12-Volt. Breaker will cycle open and close until overload is corrected.

<b>Part No.</b> 02-210	10 Amp	<b>Part No.</b> 02-230	30 Amp
<b>Part No.</b> 02-215	15 Amp	<b>Part No.</b> 02-235	35 Amp
<b>Part No.</b> 02-220	20 Amp	<b>Part No.</b> 02-240	40 Amp
<b>Part No.</b> 02-225	25 Amp	<b>Part No.</b> 02-250	50 Amp



**Manual Reset ATC® Circuit Breaker**

<b>Part No.</b> 02-8205	5 Amp
<b>Part No.</b> 02-8210	10 Amp
<b>Part No.</b> 02-8220	20 Amp
<b>Part No.</b> 02-8225	25 Amp
<b>Part No.</b> 02-8230	30 Amp



**Auto Reset ATC® Circuit Breaker**

Breaker will cycle open and close until overload is corrected. Plug into ATC® fuse holders.

<b>Part No.</b> 02-8305	5 Amp
<b>Part No.</b> 02-8308	8 Amp
<b>Part No.</b> 02-8310	10 Amp
<b>Part No.</b> 02-8315	15 Amp
<b>Part No.</b> 02-8320	20 Amp
<b>Part No.</b> 02-8325	25 Amp
<b>Part No.</b> 02-8330	30 Amp



**Hi-Amp Circuit Breaker**

Manual reset. Circuit will open when Red Valet button is pushed. Easy mounting to firewall or other surface. 1/4" Power studs. High quality - Made in U.S.A

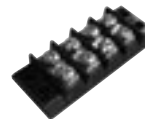
<b>Part No.</b> 02-801	50 Amp
<b>Part No.</b> 02-802	70 Amp
<b>Part No.</b> 02-803	100 Amp
<b>Part No.</b> 02-804	120 Amp
<b>Part No.</b> 02-806	135 Amp
<b>Part No.</b> 02-805	150 Amp



Use #6, #8 or #10 Spade (Fork) tongues. 7/16" centers.

**Terminal Strips**

<b>Part No.</b> 02-604	4 position
<b>Part No.</b> 02-608	8 position
<b>Part No.</b> 02-612	12 position
<b>Part No.</b> 02-620	20 position



**Power Accessories** continued

**Waterproof ATC® In-Line Fuse Holders**

TRC model. Excellent for under-hood or other applications where moisture is present.



<p><b>Part No.</b> 09-010C</p> <p>10 gauge Waterproof ATC® Fuse holder.</p>	<p><b>Part No.</b> 09-012C</p> <p>12 gauge Waterproof ATC® Fuse holder.</p>
<p><b>Part No.</b> 09-014C</p> <p>14 gauge Waterproof ATC® Fuse holder.</p>	<p><b>Part No.</b> 09-016C</p> <p>16 gauge Waterproof ATC® Fuse holder.</p>
<p><b>Part No.</b> 09-018C</p> <p>18 gauge Waterproof ATC® Fuse holder.</p>	<p><b>Part No.</b> 09-012</p> <p>12 gauge In-line ATC® Fuse holder with dust cover.</p>



**POWER ACCESSORIES**

**3M Splice-On ATC® Fuse Holders**

10-14 gauge wires. Sold each.

**Part No.**  
3M-972



**AGC Fuse Holders**

10 gauge AGC In-Line Fuse holder. Unique design "grips" the fuse for maximum contact. Made of White plastic. Sold each.



**Part No.**  
09-710

**WIRE & CABLE**

**Compression Battery "T" Terminals**

Lowest voltage loss of any comparable connector. Fits Positive or Negative posts. No Crimping required. Assembles with hand tools. Sold each.

<b>Part No.</b> 02-400	2/0 gauge
<b>Part No.</b> 02-402	2 gauge
<b>Part No.</b> 02-404	4 gauge



**Compression Battery Terminals**

Similar to \*T\* Terminals, except single instead of double connections. Sold each

<b>Part No.</b> 02-420	2/0 gauge
<b>Part No.</b> 02-422	1&2 gauge
<b>Part No.</b> 02-424	4 gauge
<b>Part No.</b> 02-426	6 gauge



## Power Accessories continued

### Compression Battery Ring Terminals

3/8" ring. Low voltage loss. No crimping required. Assembles with hand tools. Sold each.



<b>Part No.</b> 02-410	2/0 gauge Compression Ring Terminal
<b>Part No.</b> 02-411	1/0 gauge Compression Ring Terminal
<b>Part No.</b> 02-412	1 gauge/2 gauge Compression Ring Terminal
<b>Part No.</b> 02-414	4 gauge Compression Ring Terminal
<b>Part No.</b> 02-416	6 gauge Compression Ring Terminal

WIRE & CABLE

### Battery Post Accessories



GM Battery Post Extender. Solid brass post. Large 5/16" mounting stud. Corrosion resistant.

**Part No.** 02-430



Extra-long GM Battery Post Extender. Solid brass post. Large 5/16" mounting stud. Corrosion resistant.

**Part No.** 02-430L

POWER ACCESSORIES

### Grounding Straps Braided Copper



<b>Part No.</b> 02-500	8" 4 gauge. Lug to lug terminals.
<b>Part No.</b> 02-510	12" 4 gauge. Lug to lug terminals.



<b>Part No.</b> 02-520	9" 2 gauge. Top post to lug terminals.
<b>Part No.</b> 02-530	13.5" 2 gauge. Top post to lug terminals.
<b>Part No.</b> 02-540	24" 2 gauge. Top post to lug terminals.

### Multi Battery Isolators

Isolates each battery to prevent battery drain from the battery with the higher charge to the battery with the lower charge. Allows 2 batteries to be charged simultaneously from a single source. Anodized aluminum heat sink housing for efficient heat dissipation. Select a model with a higher rating than the alternator's maximum output voltage rating. CS models are designed for use with Delco/Delcotron CS series alternators, and can be used with standard alternators as well.



MADE IN USA

<b>Part No.</b> BI-70	70 Amps Maximum. For Standard alternators
<b>Part No.</b> BI-90	90 Amps Maximum. For Standard alternators
<b>Part No.</b> BI-90CS	90 Amps Maximum. For Delco/Delcotron CS Series
<b>Part No.</b> BI-140	140 Amps Maximum. For Standard alternators
<b>Part No.</b> BI-140CS	140 Amps Maximum. For Delco/Delcotron CS Series
<b>Part No.</b> BI-200	200 Amps Maximum. For Standard alternators
<b>Part No.</b> BI-200CS	200 Amps Maximum. For Delco/Delcotron CS Series



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**Power Accessories** continued

**High Power Capacitors and Accessories** **MADE IN USA**

Made in U.S.A. for quality and accurate ratings. Lowest ESR of .004Ω + 20%. 24kt Gold-plating on connector screws. Operating temperature of 95°C maximum. Operating voltage of 20 Volts maximum, making them perfect for 12-Volt operation. Capacitors come with 2 black U-shaped mounting brackets and instructions.

**Competition Capacitors With Digital Display**

Really shows off your system! Digital display to show voltage charge at any time.

1 farad for system with power fuse rating < 50 amps.



**Part No. CAP-1000LED**

1.5 farad for system with power fuse rating < 75 amps.



**Part No. CAP-1500LED**

**Smart Power Capacitors with LED Power Monitoring**

Built-in LEDs monitor voltage for trouble shooting or to check power wiring.

.5 farad for system with power fuse rating < 25 amps.

**Part No. CAP-500M**

1 farad for system with power fuse rating < 50 amps.

**Part No. CAP-1000M**

1.5 farad for system with power fuse rating < 75 amps.

**Part No. CAP-1500M**



**Basic Standard Capacitors No Monitoring**

.5 farad for system with power fuse rating < 25 amps.

**Part No. CAP-500**

1 farad for system with power fuse rating < 50 amps.

**Part No. CAP-1000**

1.5 farad for system with power fuse rating < 75 amps.

**Part No. CAP-1500**



24kt Gold-plated accessories for mounting or using multiple capacitors.

**Capacitor Accessories**

**Part No. CAP-BB2**

Buss Bar for joining 2 capacitors in a row.



**Part No. CAP-BB3**

Buss Bar for joining 3 capacitors in a row



**POWER ACCESSORIES**

**WIRE & CABLE**

**Power Accessories continued**

**Capacitor Accessories continued** 24kt Gold-plated accessories for mounting or using multiple capacitors.



Buss Bar for joining 3 capacitors in a triangle.

**Part No.** CAP-BB3T



Buss Bar for joining 4 capacitors in a diamond.

**Part No.** CAP-BB4D



U-type bracket for mounting 1/2 farad capacitors.

**Part No.** CAP-01

**Astron DC To AC Power Inverters**

**MADE IN USA**

Use 110-volt electronics in a vehicle. Operate computers, fax machines, TVs & VCRs, battery chargers, tools, test equipment and other electronics. Automatic shutdown protection for over-load, short or over-heating.



**Part No.**  
PI-150W

Rated at 100 Watts Continuous, 200 Watts Surge

**Part No.**  
PI-250W

Rated at 250 Watts Continuous, 500 Watts Surge.

**Part No.**  
PI-800W

Rated at 800 Watts Continuous, 1,000 Watts Surge.

**Part No.**  
PI-1500W

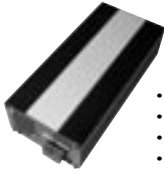
Rated at 1,500 Watts Continuous, 2,000 Watts Surge.

**Import DC-AC Power Inverters**



**Part No.** PI-1501

150 Watt Modified Sine Wave Mini DC-AC Mobile Power Inverter.



**Part No.** PI-1501PS

**Pure Sine Wave For Delicate Electronic Equipment**

- Over-Voltage Protection (it will shut off at maximum input voltage of 17VDC with a warning buzzer.)
- Low Voltage Protection (shuts off at minimum voltage of 10.5VDC with a warning buzzer.)
- Temperature Protection (shuts off at temperatures higher than 70°C.)
- Overload Protection (shuts off at maximum with a warning buzzer.)
- Shorted-output Protection (shuts off automatically when output power is shorted.)



**Astron Power Supplies**

**MADE IN USA**

The industry standard for supplying power to demo boards, show cars, etc. Electronically regulated with fold-back current limiting to protect the supply from excessive current and continuous shorted output conditions.



Rated at 4 Amps Continuous, 5 Amps Surge. No meter display.

**Part No.** RS-5A

## Power Accessories continued

**MADE IN USA**



### Astron Power Supplies (continued)

The industry standard for supplying power to demo boards, show cars, etc. Electronically regulated with fold-back current limiting to protect the supply from excessive current and continuous shorted output conditions.

Rated at 7.5 Amps Continuous, 10 Amps Surge. No meter display.	<b>Part No. RS-10A</b>	Rated at 16 Amps Continuous, 20 Amps Surge. No meter display.	<b>Part No. RS-20A</b>
Rated at 25 Amps Continuous, 35 Amps Surge. No meter display.	<b>Part No. RS-35A</b>	Rated at 25 Amps Continuous, 35 Amps Surge. Meter display to check voltage.	<b>Part No. RS-35M</b>
Rated at 37 Amps Continuous, 50 Amps Surge. No meter display.	<b>Part No. RS-50A</b>	Rated at 37 Amps Continuous, 50 Amps Surge. Meter display to check voltage.	<b>Part No. RS-50M</b>
Rated at 57 Amps Continuous, 70 Amps Surge. No meter display.	<b>Part No. RS-70A</b>	Rated at 57 Amps Continuous, 70 Amps Surge. Meter display to check voltage.	<b>Part No. RS-70M</b>



### Affordable Regulated Power Supplies

Convert 110-120 Volts AC to 13.8 Volts DC.  
Low ripple. Built-in surge protection.

<b>Part No. PS-3</b>	Rated at 3 Amps Continuous, 5 Amps Surge
<b>Part No. PS-5</b>	Rated at 5 Amps Continuous, 7 Amps Surge
<b>Part No. PS-10</b>	Rated at 10 Amps Continuous, 12 Amps Surge
<b>Part No. PS-20</b>	Rated at 20 Amps Continuous, 22 Amps Surge

## Wire & Cable

### Oxygen Free Copper (OFC) Speaker Wire Consistent Lengths & Quality

**MADE IN USA**

Finely-stranded cable in a rope-lay design to reduce "Skin Effect", increases the conductive surface and ensures maximum flexibility. Extremely low capacitance, resistance and inductance for maximum clarity and definition of audio signals. Extra-soft "Superflex" flexible clear PVC 60°C insulation. Polarity and measurement markings printed on surface.

<b>Part No. SP-018-1000</b>	TRC Import 18 gauge
<b>Part No. SK-018-1000</b>	Sound King Type 18 gauge
<b>Part No. SK-16-100</b>	Sound King 16 gauge
<b>Part No. SK-16-250</b>	Sound King 16 gauge
<b>Part No. SK-16-500</b>	Sound King 16 gauge
<b>Part No. SK-14-100</b>	Sound King 14 gauge
<b>Part No. SK-14-250</b>	Sound King 14 gauge
<b>Part No. SK-14-500</b>	Sound King 14 gauge
<b>Part No. SK-12-100</b>	Sound King 12 gauge
<b>Part No. SK-12-250</b>	Sound King 12 gauge
<b>Part No. SK-12-500</b>	Sound King 12 gauge
<b>Part No. SK-10-100</b>	Sound King 10 gauge
<b>Part No. SK-10-250</b>	Sound King 10 gauge
<b>Part No. SK-10-500</b>	Sound King 10 gauge
<b>Part No. SK-08-100</b>	Sound King 8 gauge



**POWER ACCESSORIES**

**WIRE & CABLE**

## Wire & Cable *continued*

### Black Speaker Wire

Black PVC jacket. Polarity identified by ribbing on one side.



**Part No.** SWB-18-500

**Part No.** SWB-16-500

18 gauge. 500' roll.

16 gauge. 500' roll.

### TRC Premium Heavy-Gauge Power Cable

Import cable made from Oxygen-Free Copper (OFC) for high conductivity and maximum current transfer. High temperature, flame and oil retardant jacket. Brilliant Red or Black colors.



<b>Part No.</b> 77-000-25	1/0 gauge Black. 4214 strands. 25' roll.
<b>Part No.</b> 77-002-25	1/0 gauge Red. 4214 strands. 25' roll.
<b>Part No.</b> 77-020-25	2 gauge Black. 2660 strands. 25' roll.
<b>Part No.</b> 77-022-25	2 gauge Red. 2660 strands. 25' roll.

WIRE & CABLE

### Amp King O.F.C. Power Cable

MADE IN USA



*Quality Is Superior • Buy A Roll And Compare*

This rope-lay design gives maximum flexibility and excellent power transfer. O.F.C. (Oxygen-Free Copper) with High-temperature, Flame-retardant jacket in candy-apple red or jet black colors. 1-foot markers for measurement.

<b>Part No.</b> AK-100-100	10 gauge Black. 413 strands. 100' roll. O.D. .230"
<b>Part No.</b> AK-102-100	10 gauge Red. 413 strands. 100' roll. O.D. .230"
<b>Part No.</b> AK-100-250	10 gauge Black. 413 strands. 250' roll. O.D. .230"
<b>Part No.</b> AK-102-250	10 gauge Red. 413 strands. 250' roll. O.D. .230"
<b>Part No.</b> AK-080-100	8 gauge Black. 665 strands. 100' roll. O.D. .270"
<b>Part No.</b> AK-080-250	8 gauge Black. 665 strands. 250' roll. O.D. .270"
<b>Part No.</b> AK-080-500	8 gauge Black. 665 strands. 500' roll. O.D. .270"
<b>Part No.</b> AK-082-100	8 gauge Red. 665 strands. 100' roll. O.D. .270"
<b>Part No.</b> AK-082-250	8 gauge Red. 665 strands. 250' roll. O.D. .270"
<b>Part No.</b> AK-082-500	8 gauge Red. 665 strands. 500' roll. O.D. .270"
<b>Part No.</b> AK-040-100	4 gauge Black. 1672 strands. 100' roll. O.D. .425"
<b>Part No.</b> AK-042-100	4 gauge Red. 1672 strands. 100' roll. O.D. .425"

*Volume Discounts Available*

TFC

### Auto Zip Cord

Red and Black to maintain proper polarity. Good dual-trigger wire for supplying power to accessories, LEDs, etc. SAE GPT wire resists problems caused by oil, water, gas, acids and other corrosive elements. 500' rolls.



16 gauge.

18 gauge.

**Part No.**

**Part No.**

AZ-16-500

AZ-18-500

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## Wire & Cable continued

### Superior Primary Wire

**MADE IN USA**

Convenient 500 foot rolls in a choice of colors. SAE Type GPT 80°C PVC jacket.  
Resists water, acids, oil, grease, gasoline and diesel fuel.

<b>Part No.</b> PW-180	18 gauge, Black 16 strands
<b>Part No.</b> PW-181	18 gauge, Brown 16 strands
<b>Part No.</b> PW-182	18 gauge, Red 16 strands
<b>Part No.</b> PW-183	18 gauge, Orange 16 strands
<b>Part No.</b> PW-184	18 gauge, Yellow 16 strands
<b>Part No.</b> PW-185	18 gauge, Green 16 strands
<b>Part No.</b> PW-186	18 gauge, Blue 16 strands
<b>Part No.</b> PW-187	18 gauge, Violet 16 strands
<b>Part No.</b> PW-188	18 gauge, Gray 16 strands
<b>Part No.</b> PW-189	18 gauge, White 16 strands
<b>Part No.</b> PW-160	16 gauge, Black 19 strands
<b>Part No.</b> PW-161	16 gauge, Brown 19 strands
<b>Part No.</b> PW-162	16 gauge, Red 19 strands
<b>Part No.</b> PW-163	16 gauge, Orange 19 strands
<b>Part No.</b> PW-164	16 gauge, Yellow 19 strands
<b>Part No.</b> PW-165	16 gauge, Green 19 strands
<b>Part No.</b> PW-166	16 gauge, Blue 19 strands
<b>Part No.</b> PW-167	16 gauge, Violet 19 strands
<b>Part No.</b> PW-168	16 gauge, Gray 19 strands
<b>Part No.</b> PW-169	16 gauge, White 19 strands
<b>Part No.</b> PW-140	14 gauge, Black 19 strands
<b>Part No.</b> PW-141	14 gauge, Brown 19 strands
<b>Part No.</b> PW-142	14 gauge, Red 19 strands
<b>Part No.</b> PW-143	14 gauge, Orange 19 strands
<b>Part No.</b> PW-144	14 gauge, Yellow 19 strands
<b>Part No.</b> PW-145	14 gauge, Green 19 strands
<b>Part No.</b> PW-146	14 gauge, Blue 19 strands
<b>Part No.</b> PW-147	14 gauge, Violet 19 strands
<b>Part No.</b> PW-148	14 gauge, Gray 19 strands
<b>Part No.</b> PW-149	14 gauge, White 19 strands
<b>Part No.</b> PW-120	12 gauge, Black 65 strands
<b>Part No.</b> PW-122	12 gauge, Red 65 strands
<b>Part No.</b> PW-124	12 gauge, Yellow 65 strands
<b>Part No.</b> PW-100	12 gauge, Black 65 strands
<b>Part No.</b> PW-102	12 gauge, Red 65 strands
<b>Part No.</b> PW-104	12 gauge, Yellow 65 strands
<b>Part No.</b> PW-080	12 gauge, Black 65 strands
<b>Part No.</b> PW-082	12 gauge, Red 65 strands



**POWER ACCESSORIES**



**WIRE & CABLE**

Amplifier Wiring Kits

4 Gauge Amplifier Wiring Kit 800 Watt

Complete AWK-4A kit includes: 17ft. 4 ga. Red clear Power cable; 3ft. 4 ga. Black power cable; 17ft. 18ga. Blue remote cable; 17ft. blue clear RCA cable; AGU fuse holder; 2.4ga. 3/8" ring terminals; 2.4ga. Red insulators; 60A AGU fuse; 2.4ga. 3/8" black ring terminals; 2.4ga. Black insulators. Packaged in a point-of-sale clam shell blister.

Part No.

AWK-4A



8 Gauge Amplifier Wiring Kit 300 Watt

Complete AWK-8B kit includes: 17ft. 8ga. Red Power cable; 3ft. 8ga. Black clear power cable; 17ft. 18ga. Blue remote cable; 17ft. clear RCA cable; 30 ft. 16ga. speaker wire; 6ft. 1/4" split wire loom; 8ga. 3/8" gold ring; 8ga. 5/16" gold ring; 5- 16- 14ga #8 gold spade; 8ga. #8 gold spade; 8ga. AGU fuse holder; 40A AGU fuse; 2.8ga. black insulators; 5/16" snap grommet; 8- 16-14ga. Blue butt connectors, disconnects and wire ties. Packaged in a point-of-sale clam shell blister.

Part No.

AWK-8B



10 Gauge Amplifier Wiring Kit 250 Watt

Complete AWK-10B kit includes: 17ft. 10ga. Red clear Power cable; 3ft. 10ga. Black clear power cable; 17ft. 18ga. Blue remote cable; 17ft. clear RCA cable; 30ft. 18ga. speaker wire; 6ft. 1/4" split wire loom; 10-12ga 3/8" gold ring; 10-12ga. 5/16" gold ring; 5 -10-12ga #8 gold spade; 10-12ga. #8 gold ring; 10-12ga. #8 gold spade; 10ga ATC fuse holder; 30A ATC fuse; 10-12ga black insulators; 3/16" snap grommet; 18-22ga Blue butt connectors, disconnects and wire ties. Packaged in a point-of-sale clam shell blister.

Part No.

AWK-10B

Great Add On Profits

WIRE & CABLE

POWER ACCESSORIES

