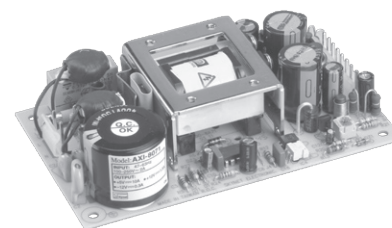


# Power Supplies - Open Frame

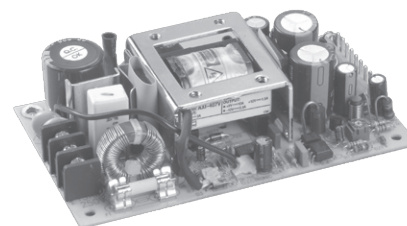
## APS-530

| Model Name                   | P/N: 50966911000E                    |                                                         |                |                |
|------------------------------|--------------------------------------|---------------------------------------------------------|----------------|----------------|
| APS-530 Open Frame<br>AC 70W | Input Range                          | 90 ~ 260V <sub>AC</sub> Full Range                      |                |                |
|                              | Output Voltage                       | +5V                                                     | +12V           | -12V           |
|                              |                                      | 10A<br>0A min                                           | 1.5A<br>0A min | 0.3A<br>0A min |
|                              | MTBF (hours)                         | 50,000h                                                 |                |                |
|                              | Safety                               | Meets UL1950, CSA C22.2 NO.234,CE                       |                |                |
|                              | Dimensions                           | 127 x 76.2 x 29 mm                                      |                |                |
|                              | Compatible with<br>Axiomtek Products | EM1610/EM1611/EM60321C/EM60321C/eBOX745-EFL/eBOX746-EFL |                |                |



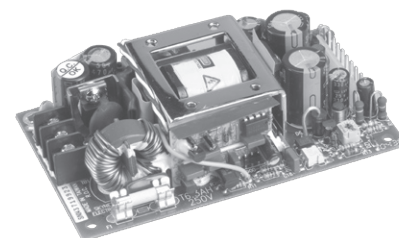
## APS-536

| Model Name                   | P/N: 50969911000E                    |                                                |             |             |
|------------------------------|--------------------------------------|------------------------------------------------|-------------|-------------|
| APS-536 Open Frame DC<br>72W | Input Range                          | 36 ~ 72V <sub>DC</sub>                         |             |             |
|                              | Output Voltage                       | +5V                                            | +12V        | -12V        |
|                              |                                      | 10A 0A min                                     | 1.5A 0A min | 0.3A 0A min |
|                              | MTBF (hours)                         | 50,000h                                        |             |             |
|                              | Safety                               | Meets UL1950, CSA C22.2 NO.234,CE              |             |             |
|                              | Dimensions                           | 127 x 76.2 x 29 mm                             |             |             |
|                              | Compatible with<br>Axiomtek Products | EM1610/EM1611/EM60321C/eBOX745-EFL/eBOX746-EFL |             |             |



## APS-534

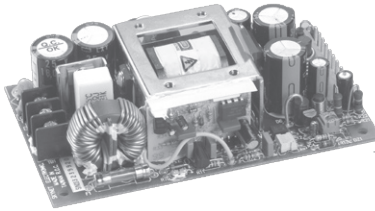
| Model Name                   | P/N: 50967911000E                    |                                                         |             |             |
|------------------------------|--------------------------------------|---------------------------------------------------------|-------------|-------------|
| APS-534 Open Frame DC<br>72W | Input Range                          | 18 ~ 36V <sub>DC</sub>                                  |             |             |
|                              | Output Voltage                       | +5V                                                     | +12V        | -12V        |
|                              |                                      | 10A 0A min                                              | 1.5A 0A min | 0.3A 0A min |
|                              | MTBF (hours)                         | 50,000h                                                 |             |             |
|                              | Safety                               | Meets UL1950, CSA C22.2 NO.234,CE                       |             |             |
|                              | Dimensions                           | 127 x 76.2 x 29 mm                                      |             |             |
|                              | Compatible with<br>Axiomtek Products | EM1610/EM1611/EM60321C/EM60321C/eBOX745-EFL/eBOX746-EFL |             |             |



# Power Supplies - Open Frame

## APS-532

| Model Name                   | P/N: 50968911000E                    |                                                        |                |                |
|------------------------------|--------------------------------------|--------------------------------------------------------|----------------|----------------|
| APS-532 Open Frame<br>DC 72W | Input Range                          | 9 ~ 18V <sub>DC</sub>                                  |                |                |
|                              | Output Voltage                       | +5V                                                    | +12V           | -12V           |
|                              |                                      | 10A<br>0A min                                          | 1.5A<br>0A min | 0.3A<br>0A min |
|                              | MTBF (hours)                         | 50,000h                                                |                |                |
|                              | Safety                               | Meets UL1950, CSA C22.2 N0.234,CE                      |                |                |
|                              | Dimensions                           | 127 x 76.2 x 29 mm                                     |                |                |
|                              | Compatible with<br>Axiomtek Products | EM1610/EM1611/EM60321/EM60321C/eBOX745-EFL/eBOX746-EFL |                |                |



Overview

Embedded  
Systems

Embedded  
Systems for  
Transportation

Embedded  
Field  
Controllers

Embedded  
MicroBoxes

Industrial  
Barebone  
Systems

Industrial  
Chassis

Backplanes

Power  
Supplies

Peripherals &  
Accessories