Aircraft/Airliner/Helicopter - Operates through Full

28VDC Input Range of MIL-STD-704 or DO-160.

Railroad/Railway - Operates through EN50155 DC

368

369

370

# **50W SINGLE AND DUAL OUTPUTS**

**<u>Vehicle Systems & Vetronics</u>** - Accepts Inputs from 610VDC and Similar Electric Systems for Armored, and 24-28VDC Commercial Tactical Vehicles.

16 - 400 VDC



#### **20W SINGLE AND DUAL OUTPUTS**

Built in 461F CE102 EMI Filtering

Aircraft/Airliner/Helicopter - Accepts any DC Input from MIL-STD-704 or DO-160 Inputs, 28 - 270V; Autoranging, Auto Selects Input.

**Shipboard DC** - Accepts MIL-PRF-32272 Integrated Power Node Center 375VDC Output for Medium Voltage Zonal Distribution and Similar Commercial Systems.

Railroad/Railway - Operates through any EN50155 and Similar DC Inputs.

6 - 125 VDC



#### **20W SINGLE AND DUAL OUTPUTS**

Built in 461F CE102 EMI Filtering

**Vehicle Systems & Vetronics** - Accepts any MIL-STD-1275 28VDC input for all types of Wheeled and Tracked Vehicle Electronics and 24-48 VDC Commercial Vehicle Systems. **Shipboard DC** - Accepts MIL-PRF-32272 Integrated Power Node Center 120, 48 and 24VDC Outputs for Medium Voltage Zonal Distribution and Similar Commercial Systems.

270 VDC 185 - 400 RANGE



### **30W SINGLE, DUAL, AND TRIPLE OUTPUTS**

Built in 461F EMI Filtering

<u>Aircraft/Airliner</u> - Accepts 270VDC Inputs from MIL-STD-704 or Commercial DO-160 Sources.

Operates through all 270V MIL-STD-704 Normal and Abnormal and Commercial Operating Input Conditions.

270 VDC 185 - 400 RANGE



#### **100W SINGLE AND DUAL OUTPUTS**

**Built in 461F EMI Filtering** 

<u>Aircraft/Airliner</u> - Accepts 270VDC Inputs from MIL-STD-704 or Commercial DO-160

Operates through all 270V MIL-STD-704 Normal and Abnormal and Commercial Operating Input Conditions.

110 VDC 77-135 RANGE



#### **10W SINGLE AND DUAL OUTPUTS**

Built in 461F CE102 EMI Filtering

Railroad/Railway - Operates through EN50155 110V DC input range.

110 VDC 77-135 RANGE



### **30W SINGLE AND DUAL OUTPUTS**

Built in 461F CE102 EMI Filtering Railroad/Railway - Operates through EN50155 110V DC input range.

110 VDC 77-135 RANGE



# **100W SINGLE AND DUAL OUTPUTS**

Built in 461F CE102 EMI Filtering

**Railroad/Railway** - Operates through EN50155 110V DC input range.



# **20W DUAL OUTPUT**

**10W SINGLE OUTPUT** 

Built in 461F CE102 EMI Filtering

Inputs of 48V, 37.5V, 24VDC.

Built in 461F CE102 EMI Filtering

Aircraft/Airliner/Helicopter - Operates through Full 28VDC Input Range of MIL-STD-704 or DO-160. Railroad/Railway - Operates through EN50155 DC

Inputs of 48V, 37.5V, 24VDC.

28 VDC 16 - 80 RANGE

28 VDC 16 - 80 RANGE

28 VDC

16 - 80 RANGE



### **20W TRIPLE OUTPUT**

Built in 461F CE102 EMI Filtering

Aircraft/Airliner/Helicopter - Operates through Full 28VDC Input Range of MIL-STD-704 or DO-160. Railroad/Railway - Operates through EN50155 DC

Inputs of 48V, 37.5V, 24VDC.

28 VDC 16 - 80 RANGE



# **30W SINGLE. DUAL. AND TRIPLE OUTPUTS**

Built in 461F CE102 EMI Filtering

<u>Aircraft/Airliner/Helicopter</u> - Operates through Full 28VDC Input Range of MIL-STD-704 or DO-160. Railroad/Railway - Operates through EN50155 DC

Inputs of 48V, 37.5V, 24VDC.

**28 VDC** 9.5 - 80 RANGE



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#### 100W SINGLE. DUAL. AND TRIPLE OUTPUTS

Built in 461F CE102 EMI Filtering

Aircraft/Airliner/Helicopter - Operates through Full 28VDC Input Range of MIL-STD-704 or DO-160. Railroad/Railway - Operates through EN50155 DC

Inputs of 48V. 37.5V. 24VDC.

4.5 - 5.5 RANGE

#### **40W TRIPLE OUTPUTS**

FPGAs, Memories and Accessory Loads - Accepts any

5VDC Input - Bucks to 0.8VDC through 3.3VDC Non-Isolated, Regulated Triple Outputs.

5 VDC 4.5 - 5.5 RANGE

5 VDC



# **20W SINGLE. DUAL AND TRIPLE OUTPUTS**

Serves Any Load Where 5VDC is Present - Fully Isolated DC-DC Converter makes 5Vin to 3.3VDC through 48VDC Regulated Single and Dual Outputs.

POWRMOD