



#### STMGFS15483R3-N2 Information

Heisener.com

Part Number STMGFS15483R3-N2

Manufacturer Cosel USA, Inc.

**Category** Power Supplies - External/Internal (Off-Board)

DC DC Converters

**Description** VALUED ADDED PS

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



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## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









# STMGFS15483R3-N2 Specifications

Manufacturer Part Number         STMGFS15483R3-N2           Manufacturer         Cosel USA, Inc.           Category         Power Supplies - External/Internal (Off-Board)           DC DC Converters           Package         -           Series         STMGFS           Type         Open Frame           Voltage - Input (Min)         18V           Voltage - Input (Max)         76V           Number of Outputs         1           Voltage - Output 1         3.3V           Voltage - Output 2         -           Voltage - Output 3         -           Voltage - Output 4         -           Current - Output (Max)         4A           Power (Watts)         13W           Applications         ITE (Commercial)           Operating Temperature         -20°C ~ 70°C (With Derating)           Efficiency         87%           Mounting Type         Chassis Mount           Package / Case         -		
Category         Power Supplies - External/Internal (Off-Board)           DC DC Converters           Package         -           Series         STMGFS           Type         Open Frame           Voltage - Input (Min)         18V           Voltage - Input (Max)         76V           Number of Outputs         1           Voltage - Output 1         3.3V           Voltage - Output 2         -           Voltage - Output 3         -           Voltage - Output 4         -           Current - Output (Max)         4A           Power (Watts)         13W           Applications         ITE (Commercial)           Operating Temperature         -20°C ~ 70°C (With Derating)           Efficiency         87%           Mounting Type         Chassis Mount           Package / Case         -	Manufacturer Part Number	STMGFS15483R3-N2
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Voltage - Input (Min) Voltage - Input (Max) 76V  Number of Outputs 1 Voltage - Output 1 3.3V  Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max)  Applications ITE (Commercial) Operating Temperature Efficiency 87%  Mounting Type Chassis Mount Package / Case  18V  76V  76V  76V  76V  76V  76V  76V  7	Series	STMGFS
Voltage - Input (Max)  Number of Outputs  1  Voltage - Output 1  3.3V  Voltage - Output 2  -  Voltage - Output 3  -  Voltage - Output 4  -  Current - Output (Max)  Applications  ITE (Commercial)  Operating Temperature  Efficiency  87%  Mounting Type  Chassis Mount  Package / Case  -	Туре	Open Frame
Number of Outputs 1 3.3V  Voltage - Output 2 -  Voltage - Output 3 -  Voltage - Output 4 -  Current - Output (Max) 4A  Power (Watts) 13W  Applications ITE (Commercial)  Operating Temperature -20°C ~ 70°C (With Derating)  Efficiency 87%  Mounting Type Chassis Mount  Package / Case -	Voltage - Input (Min)	18V
Voltage - Output 2  Voltage - Output 3  Voltage - Output 4  - Current - Output (Max)  Applications  Operating Temperature  Efficiency  Mounting Type  Package / Case  -   3.3V  3.3V  3.3V  3.3V  -   Current - Output (Max)  -   -   -   -   -   -   -   -   -   -	Voltage - Input (Max)	76V
Voltage - Output 2  Voltage - Output 3  -  Voltage - Output 4  -  Current - Output (Max)  Applications  ITE (Commercial)  Operating Temperature  -20°C ~ 70°C (With Derating)  Efficiency  Mounting Type  Chassis Mount  Package / Case  -	Number of Outputs	1
Voltage - Output 3  Voltage - Output 4  - Current - Output (Max)  Applications  Operating Temperature  Efficiency  Mounting Type  Chassis Mount  Package / Case  - Case  - Case  - Case  - Case	Voltage - Output 1	3.3V
Voltage - Output 4  Current - Output (Max)  Power (Watts)  Applications  Operating Temperature  -20°C ~ 70°C (With Derating)  Efficiency  87%  Mounting Type  Chassis Mount  Package / Case  -	Voltage - Output 2	-
Current - Output (Max)  Power (Watts)  Applications  ITE (Commercial)  Operating Temperature  -20°C ~ 70°C (With Derating)  Efficiency  87%  Mounting Type  Chassis Mount  Package / Case  -	Voltage - Output 3	-
Power (Watts)  Applications  ITE (Commercial)  Operating Temperature  -20°C ~ 70°C (With Derating)  Efficiency  87%  Mounting Type  Chassis Mount  Package / Case  -	Voltage - Output 4	-
Applications ITE (Commercial)  Operating Temperature -20°C ~ 70°C (With Derating)  Efficiency 87%  Mounting Type Chassis Mount  Package / Case -	Current - Output (Max)	4A
Operating Temperature -20°C ~ 70°C (With Derating)  Efficiency 87%  Mounting Type Chassis Mount  Package / Case -	Power (Watts)	13W
Efficiency 87% Mounting Type Chassis Mount Package / Case -	Applications	ITE (Commercial)
Mounting Type Chassis Mount Package / Case -	Operating Temperature	-20°C ~ 70°C (With Derating)
Package / Case -	Efficiency	87%
	Mounting Type	Chassis Mount
2.60   1 - 2.05   W - 1.00   U (02.00 - 52.100 - 26.00 )	Package / Case	-
Size / Dimension 3.00° L x 2.05° W x 1.00° H (93.0mm x 52.1mm x 26.9mm)	Size / Dimension	3.66" L x 2.05" W x 1.06" H (93.0mm x 52.1mm x 26.9mm)
Report error		Report errors?

#### STMGFS15483R3-N2 Guarantees



### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### STMGFS15483R3-N2 Payment Methods



















# STMGFS15483R3-N2 Shipping Methods













If you have any question about STMGFS15483R3-N2, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com