



Inverter – Sine wave static – 125VA



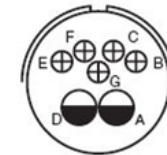
Type: 115Vac-125VA-3A125-1B1

<http://www.casa.co.nz>

Edition: 30/03/2012

See image gallery for other pictures:

<http://www.casa.co.nz/equipment/power/psu/switching/gallery/>



18-9

General Data

Type #: 3A125-1B1

NSN: 6130-01-344-8807

Brand: Avionic Instruments Inc. (USA)

<http://www.avionicsinstruments.com>

Volts: 115 Volts 50Hz.

Power: 125 VA

Current: ~1.0 A

Input: 20~34 Vdc

Input Current: 5.6 A @ 28 V

Size: 220 x 130 x 70 mm. (nominal)

Weight: 1.69kg

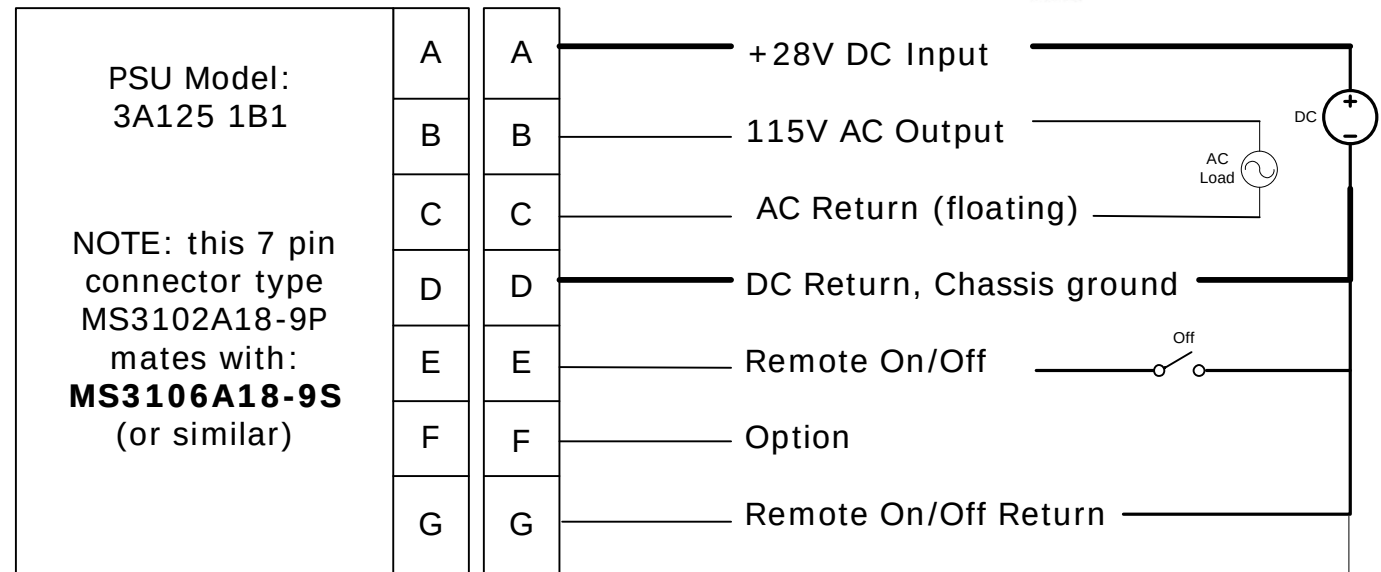
Condition: Used – refurbished (removed/ exchanged/substituted from host equipment).

Comments: To Aviation standard TSO C-73

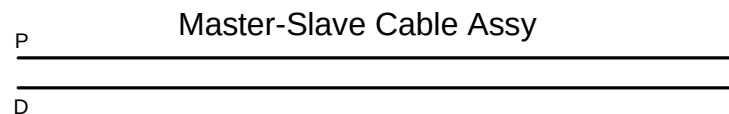
Notes: I/O connector: MS-3102A18-09P 7pin.
Control connector: MS3112E14-15P. The mating input connectors may be available.

By using the Master~Slave cable to achieve synchronicity (phase-lock), it may be possible to wire the 2 floating 115V outputs in series for 230V @ 1A or in parallel for 115V @ 2A.

[HTML Resources:](#)



Master



6150-98-203-6015



Slave



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