



RF IN

RF OUT

RF IN  
RF OUT  
GND +12V

### Features

- 50Ω
- 50Ω
- 50Ω
- 50Ω
- 0.1dB
- 1dB

- 50Ω
- 50Ω
- 50Ω
- 50Ω
- 50Ω

RF IN

### Applications

- 50Ω
- 50Ω
- 0.1dB
- 50Ω
- 50Ω
- 70Ω

- 70Ω
- 0.1dB
- 50Ω
- 50Ω
- 0.1dB
- 50Ω

- 50Ω
- 50Ω
- 50Ω
- 50Ω
- 50Ω

RF IN

RF OUT

Description	Minimum	Typical	Maximum	Units
IMPEDANCE				Ω
RETURN LOSS				dB
ATTEN [dB]				dB
ISOLATION [dB]				dB
REVERSE ISOLATION [dB]				dB
1dB COMPRESS				dB
1% THD				dB
50Ω TYPICAL				Ω
50Ω MINIMUM				Ω
50Ω MAXIMUM				Ω
50Ω TYPICAL				Ω
50Ω MINIMUM				Ω
50Ω MAXIMUM				Ω

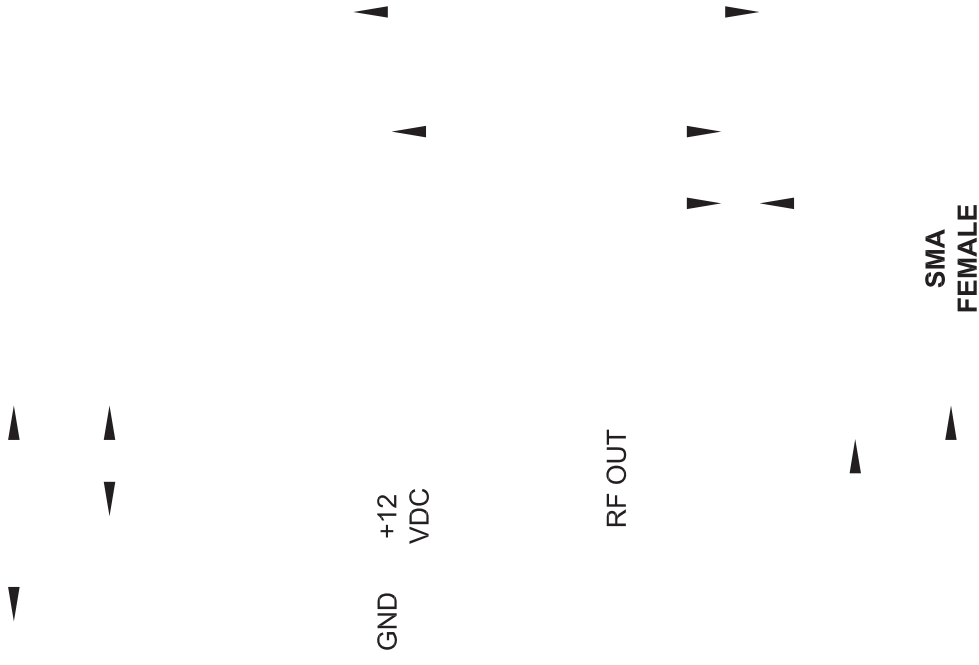
RF IN

RF OUT

PE15A1010

RF IN





PASTERNAK  
PE15A1010



NOTES:

1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.
2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.
3. DIMENSIONS ARE IN INCHES [mm].

CAD FILE	021714	SCALE	N/A	SIZE	A	2233
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DWG TITLE

**PE15A1010**

FSCM NO.	53919
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**(PE) PASTERNAK®**  
THE ENGINEER'S RF SOURCE

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