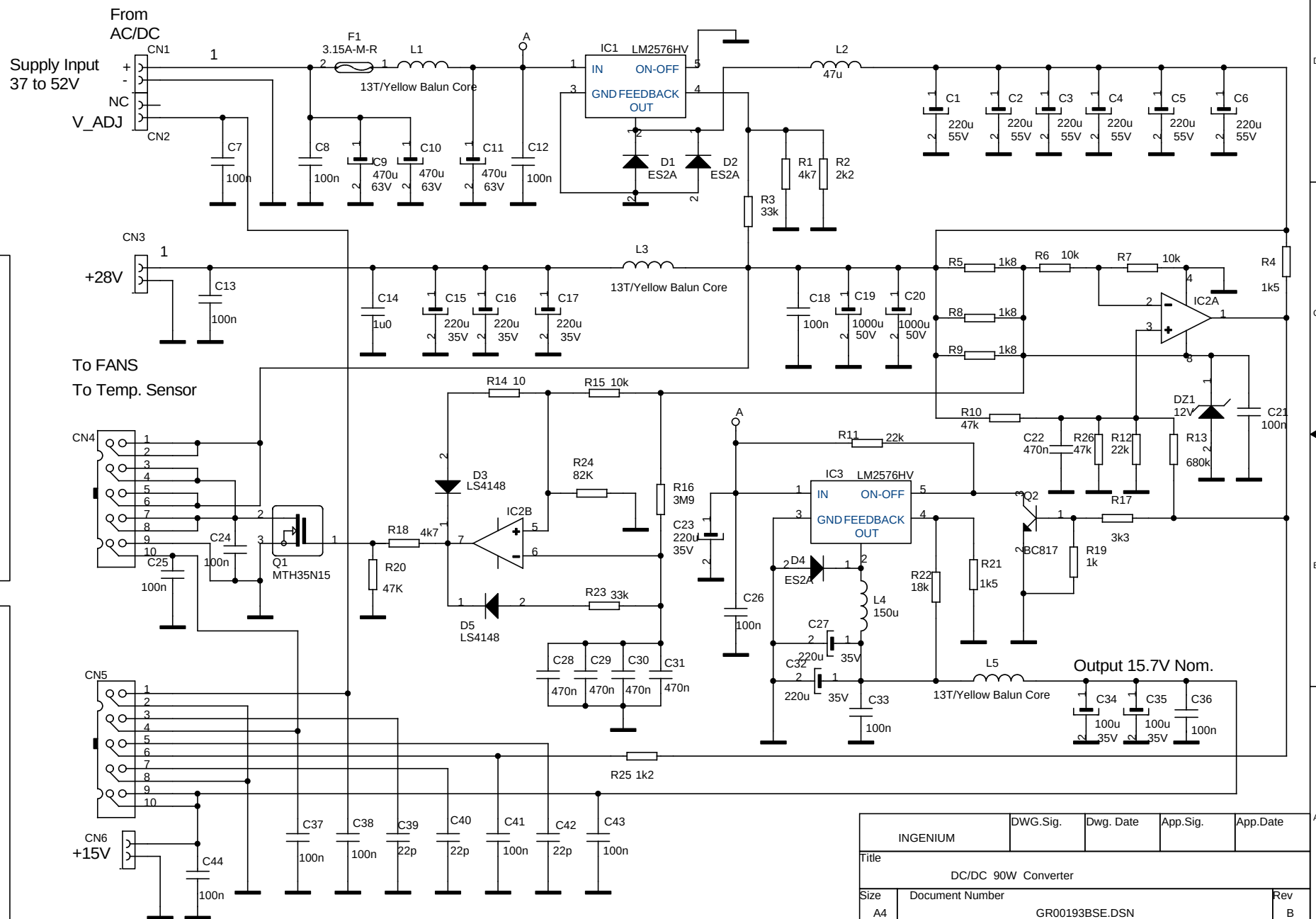




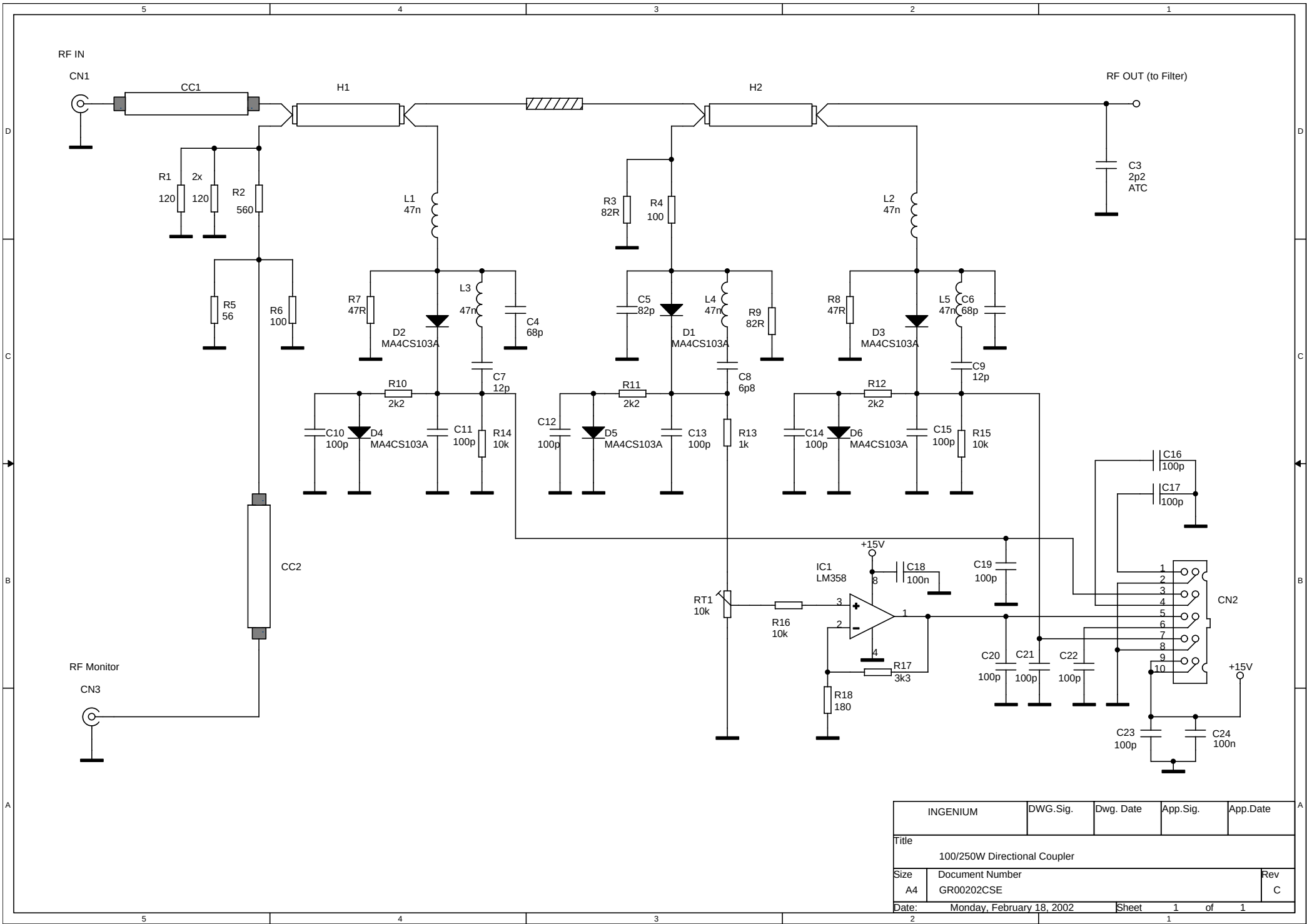
CN4 pins description function

- 1- +28V
- 2- +28V
- 3- -28V
- 4- -28V
- 5- +28V
- 6- +28V
- 7- -28V
- 8- -28V
- 9- GND
- 10- T_Sensor

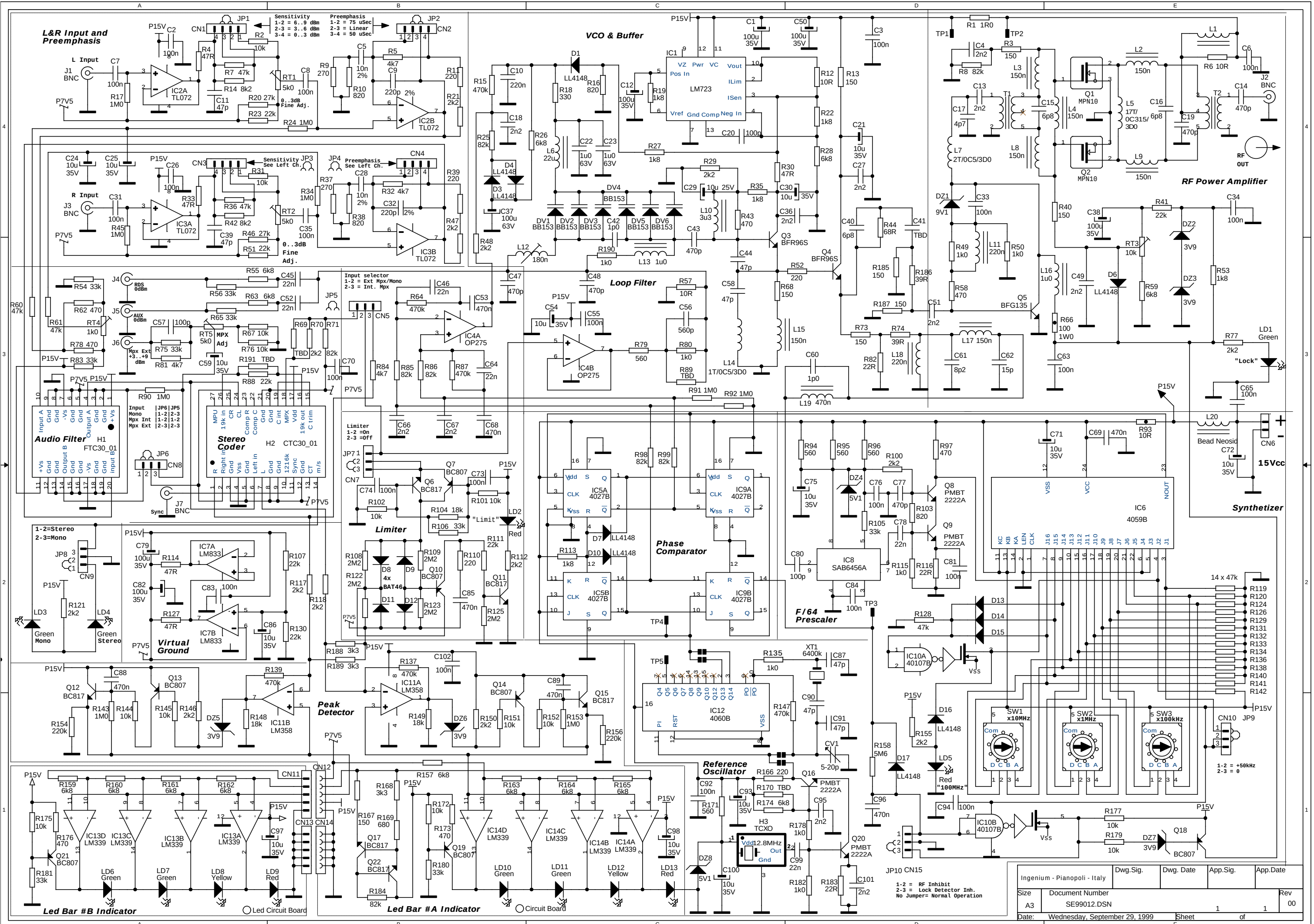
CN5 pins description function

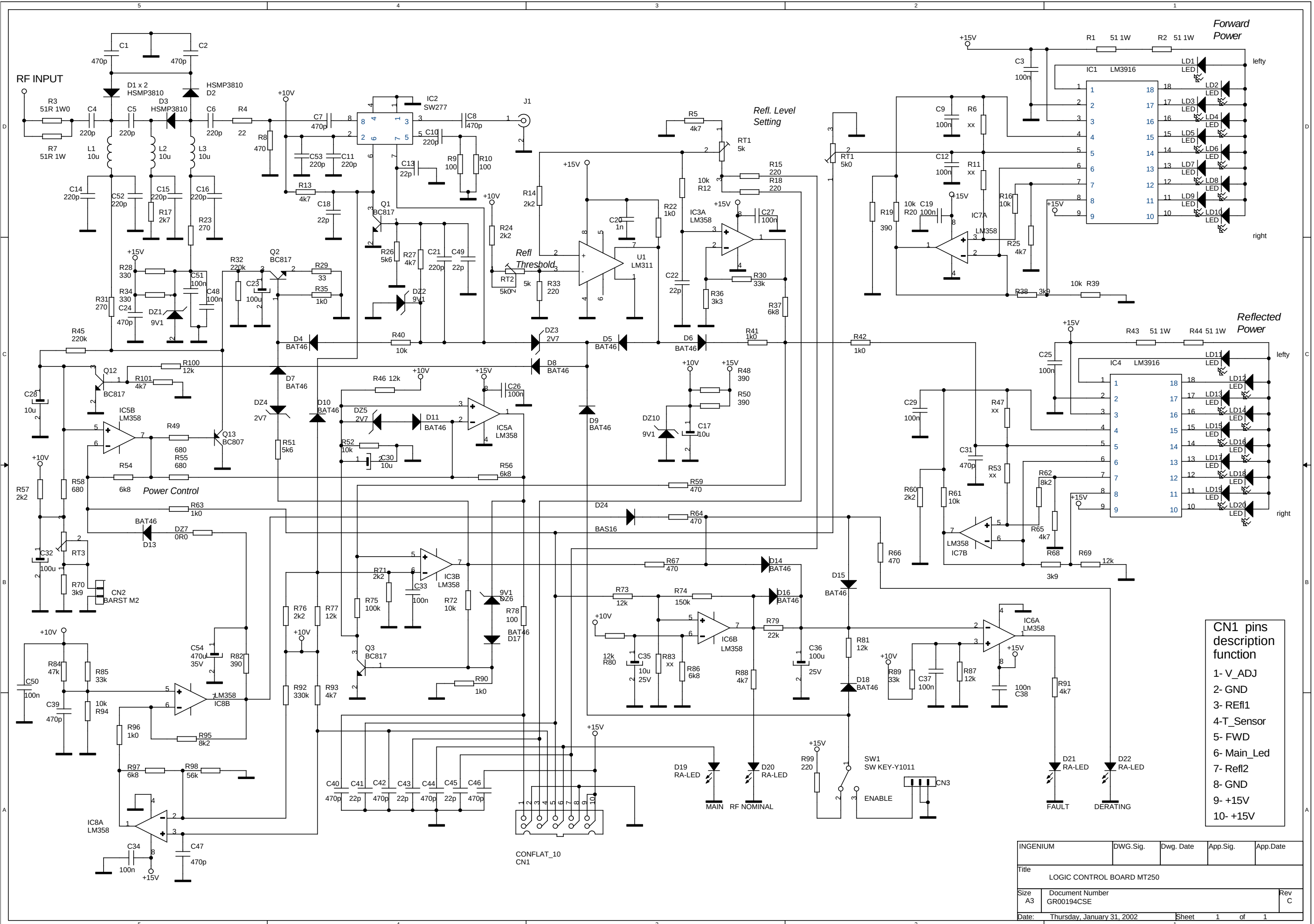
- 1- V_ADJ
- 2- GND
- 3- Ref1
- 4- T_Sensor
- 5- FWD
- 6- Main_Led
- 7- Ref2
- 8- GND
- 9- +15V
- 10- +15V

INGENIUM		DWG.Sig.	Dwg. Date	App.Sig.	App.Date
Title					
DC/DC 90W Converter					
Size	Document Number				Rev
A4	GR00193BSE.DSN				B
Date:	Tuesday, November 27, 2001		Sheet	1	of 1



INGENIUM		DWG.Sig.	Dwg. Date	App.Sig.	App.Date
Title					
100/250W Directional Coupler					
Size	Document Number				Rev
A4	GR00202CSE				C
Date:	Monday, February 18, 2002		Sheet	1	of 1
2		1			

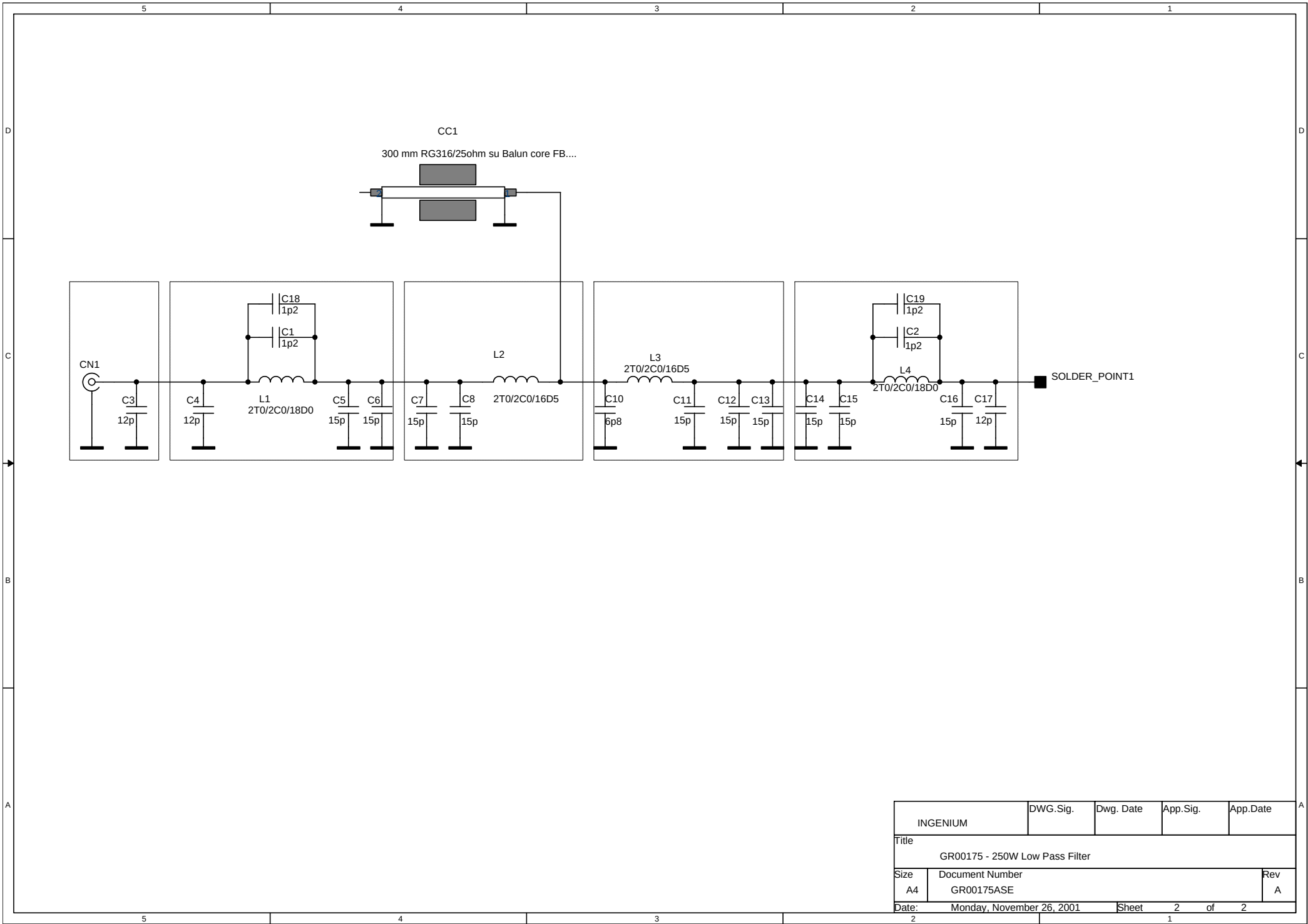




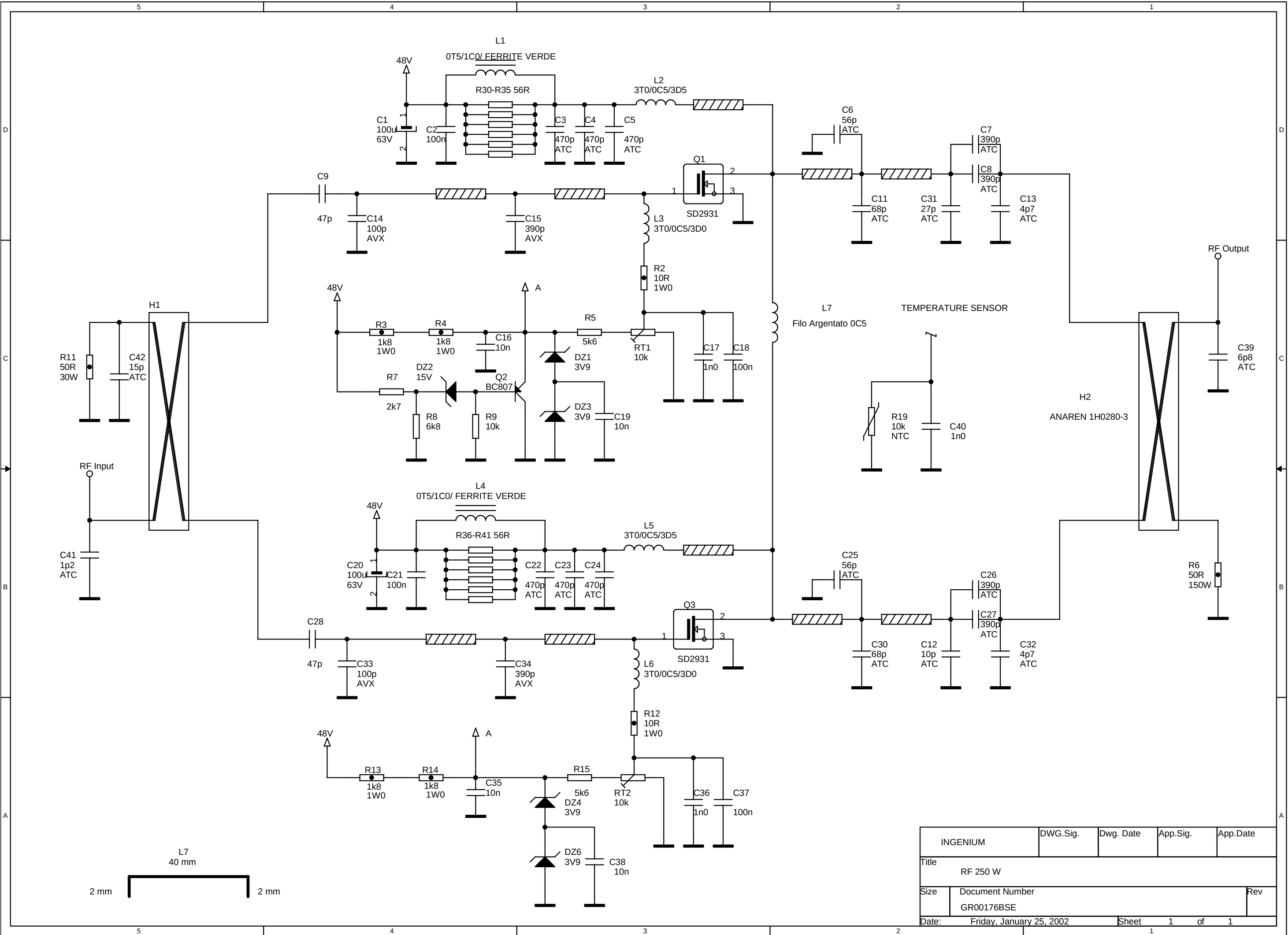
CN1 pins
description
function

- 1- V_ADJ
- 2- GND
- 3- REfl1
- 4-T_Sensor
- 5- FWD
- 6- Main_Led
- 7- Refl2
- 8- GND
- 9- +15V
- 10- +15V

INGENIUM	DWG.Sig.	Dwg. Date	App.Sig.	App.Date
Title LOGIC CONTROL BOARD MT250				
Size A3	Document Number GR00194CSE			Rev C
Date: Thursday, January 31, 2002	Sheet 1	of 1		



INGENIUM		DWG.Sig.	Dwg. Date	App.Sig.	App.Date
Title GR00175 - 250W Low Pass Filter					
Size A4	Document Number GR00175ASE				Rev A
Date: Monday, November 26, 2001		Sheet 2		of 2	



INGENIUM		DWG.Sig.	Dwg. Date	App.Sig.	App.Date
Title RF 250 W					
Size	Document Number GR00176BSE				Rev
Date:	Friday, January 25, 2002		Sheet	1	of 1