

# GNMENTS

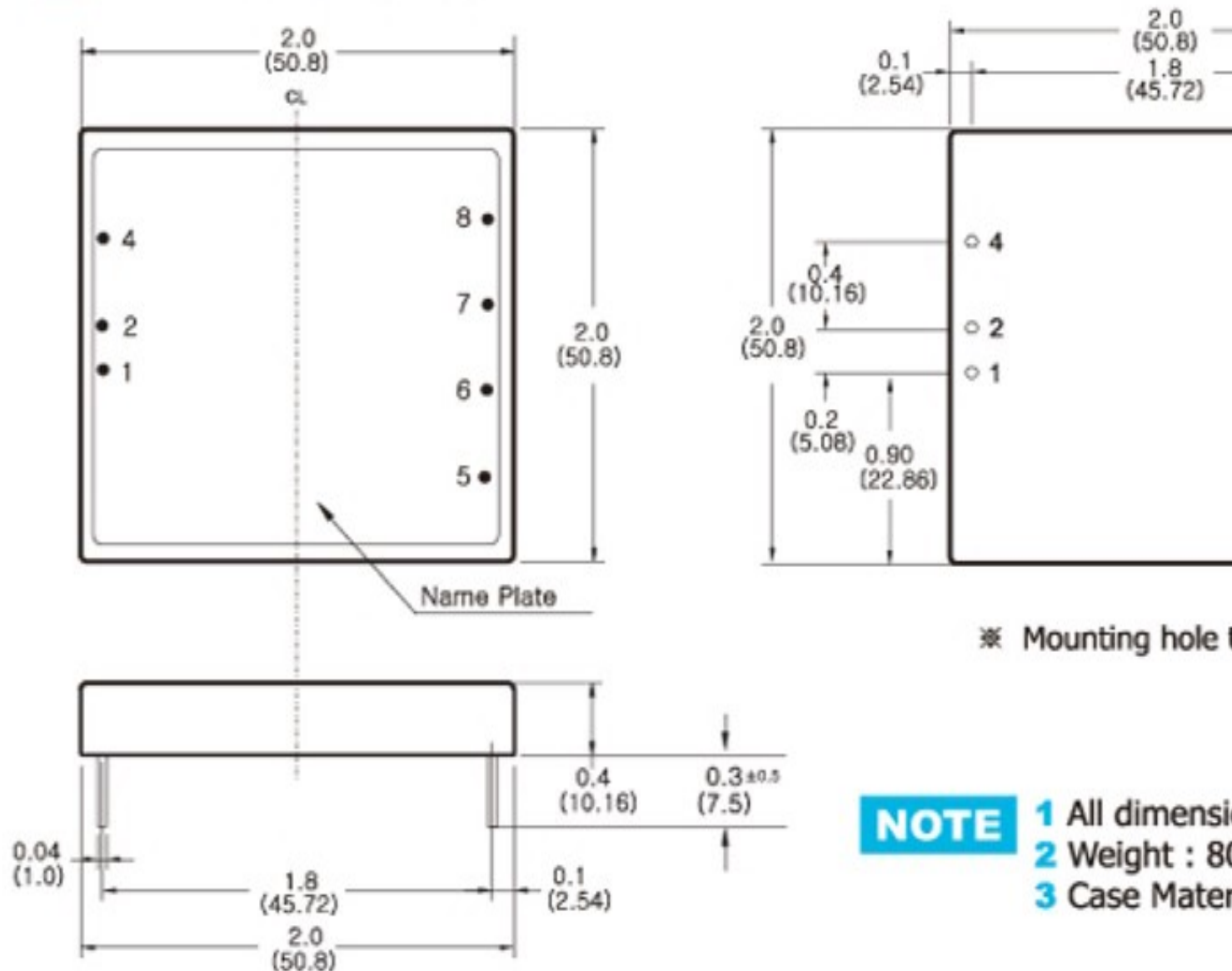
## Dual Output Triple Output

1. +Vin	1. +Vin
2. - Vin	2. - Vin
3. No Pin	3. No Pin
4. CNT (Enable)	4. CNT (Enable)
<hr/>	
5. Output1	5. Output2
6. COM	6. Output1
7. Output2	7. GND
8. TRM	8. Output3

# AL PARTS

	VR	R1	R2
	1k $\Omega$	1k $\Omega$	680 $\Omega$
	1k $\Omega$	3.9k $\Omega$	680 $\Omega$
	1k $\Omega$	5.6k $\Omega$	680 $\Omega$
<hr/>			
V)	1k $\Omega$	3.3k $\Omega$	680 $\Omega$
V)	5k $\Omega$	9.0k $\Omega$	820 $\Omega$
V)	5k $\Omega$	20.0k $\Omega$	910 $\Omega$

# DIMENSIONS



- NOTE**
- 1 All dimension
  - 2 Weight : 80
  - 3 Case Mater