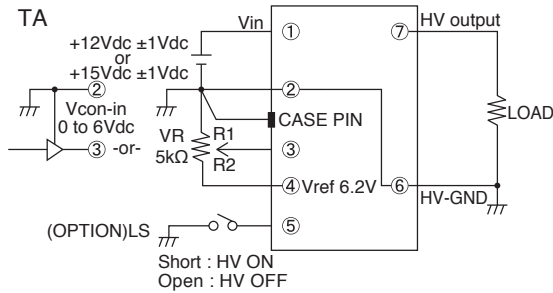
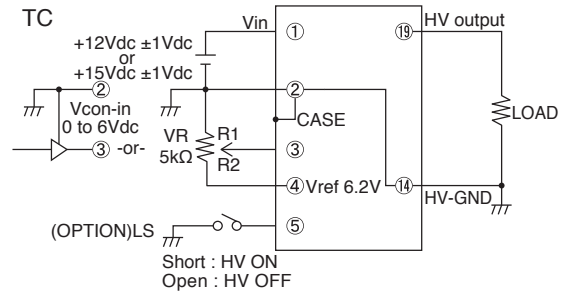


■ CONNECTION DIAGRAM

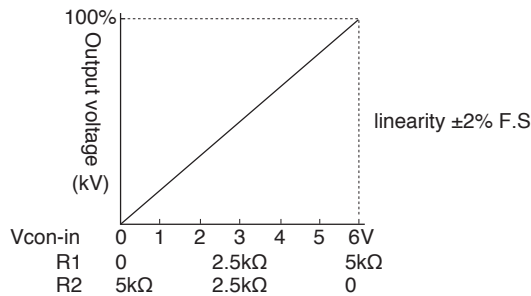


- PIN ②, ⑥ are internally connected (isolated from CASE).
- CASE PIN should be always connected to ground.
- Input impedance of Pin ③ is greater than 30kΩ
- External potentiometer of T.C $\leq 100\text{ppm}/^\circ\text{C}$, PC $\geq 1/4\text{W}$ is recommended.

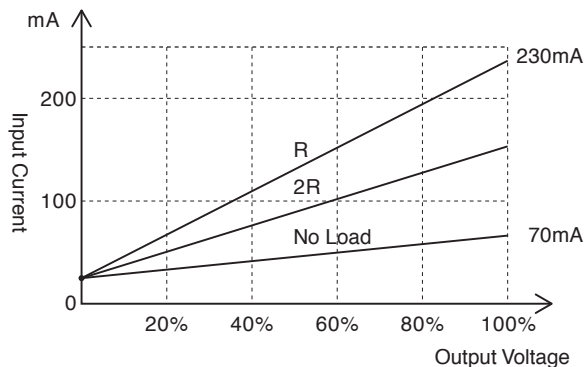


- PIN ②, ⑭ and CASE are internally connected.
- Input impedance of Pin ③ is greater than 30kΩ
- External potentiometer of T.C $\leq 100\text{ppm}/^\circ\text{C}$, PC $\geq 1/4\text{W}$ is recommended.

■ CHARACTERISTICS OF OUTPUT VOLTAGE SETTING



■ INPUT CURRENT



- It is TYP value in 12V input type.
- The 15V input type makes the current value to be 80%.

$$R = \frac{V_o \text{ max}}{I_o \text{ max}}$$