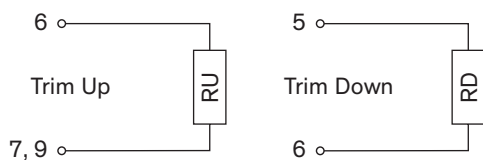


Output Voltage Adjustment

For negative and positive circuit



Trim resistor values

Models	RU [kOhm]	RD [kOhm]
TSRN 1-0525SM	$40.75 / (V_o - 2.5)$	$(V_o \cdot 50.75 - 40.75) / (2.5 - V_o)$
TSRN 1-2433SM	$26.4 / (V_o - 3.3)$	$(V_o \cdot 33 - 26.4) / (3.3 - V_o)$
TSRN 1-2450SM	$160 / (V_o - 5)$	$(V_o \cdot 200 - 160) / (5 - V_o)$
TSRN 1-2490SM	$80 / (V_o - 9)$	$(V_o \cdot 100 - 80) / (9 - V_o)$
TSRN 1-24120SM	$240 / (V_o - 12)$	$(V_o \cdot 300 - 240) / (12 - V_o)$
TSRN 1-24150SM	$240 / (V_o - 15)$	$(V_o \cdot 300 - 240) / (15 - V_o)$

V_o = output voltage to be adjusted.

Calculate with absolute values for negative output circuit

Open Trim = nominal output voltage