X9C103S Digital Potentiometer Board Module DC3V-5V for Arduino

Product features:
Supply Voltage: 3V - 5V
Chip: X9C103S
10K span potentiometer
Potentiometer center tap between 0-10k slide in total 100 (potentiometer wiper typical impedance 40 ohms)
VL and VH digital potentiometer sliding rheostat port corresponding to the low-end and high-end, allowing the input voltage range -5V to + 5V
Product description
Specification:
Supply Voltage: 3V - 5V
Chip: X9C103S
PCB board size: 2.7 x 1.3CM
10K span potentiometer.
Potentiometer center tap between 0-10k slide in total 100 (potentiometer wiper typical impedance 40 ohms)
VL and VH digital potentiometer sliding rheostat port corresponding to the low-end and high-end, allowing the input voltage range -5V to + 5V.
Package Included:
X9C103S Digital Potentiometer Module