

- * $4 \div 20\text{mA}$, $0 \div 1\text{V}$, $0 \div 10\text{V} = 11(\text{In})$; $10(\text{gnd})$; $12(+)$
- * Pt100 = $11 - 10(12)$ * NTC, PTC = $11(\text{In})$; $12(\text{gnd})$
- * TcK, TcJ, TcS = $11(+)$ - $10(-)$

