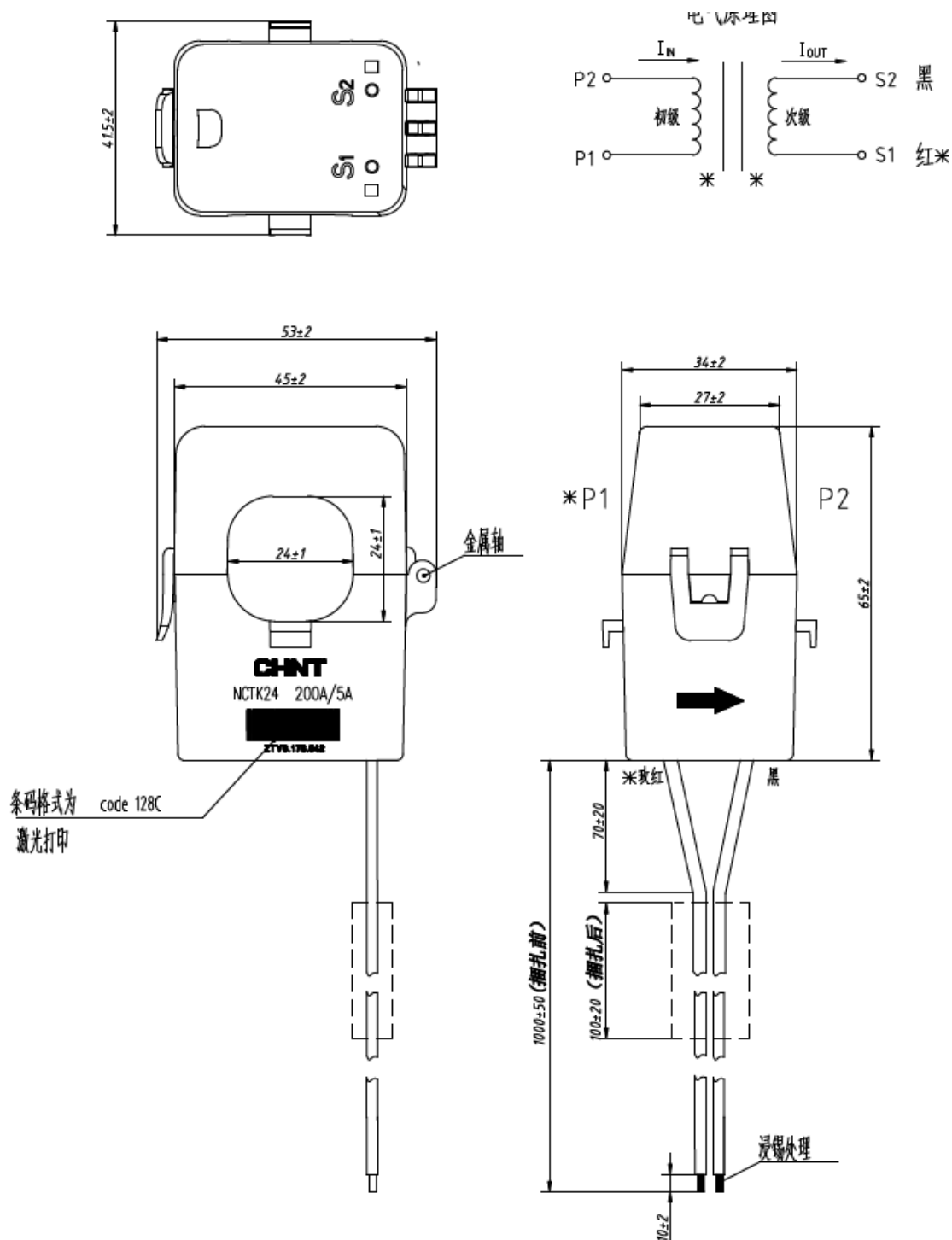


Product Specification

product name:	Split-core current transformers
Specification and model:	NCTK-24 200A/5A

一、External structural dimensions:



二、Electrical parameters:

input current	200A	accuracy class	0.5
output current	5A	Installation method	Split-core
operation temperature	-40℃~60℃	relative humidity	≤95%
Operating Frequency	50Hz/60Hz		

(1) Dielectric strength: The power frequency voltage between the primary and secondary windings is 3KV/1min, with no breakdown or arcing phenomenon, and the leakage current is less than 1mA

(2) Insulation resistance: $\geq 1000M\ \Omega$ /500Vdc between primary and secondary windings

三、Material Details:

name	Model specifications	notes
housing	PC	black
secondary lead	UL2468 16AWG	red and black
secondary lead length	1m	
core	silicon steel	
enameled wire	Pure copper	