

Current Transducer CA1200-T TQG4C IPN=1200

For the electronic measurement of currents: AC, the primary (high

power) and the secondary (electronic) circuits.

Performance data

Primary normal current IPN	1200
Primary current, measuring range IP	0..±1500
Secondary normal voltage	10
Conversion ratio	1:5000
Supply voltage	±15
Current consumption	60mA (@±24V)+ 0mA
Isolation test	7
Accuracy@ IPN?TA=+25?	?± 1%
Non-linearity	?± 0.1%
Offset current @+25?	?± 0.05
Response time @90% of IP max	?1
Di/dt?	?50
Operating temperature	-25..+70
Storage temperature	-40..+85
Mass	?3000±500
Dimensions & connections	

