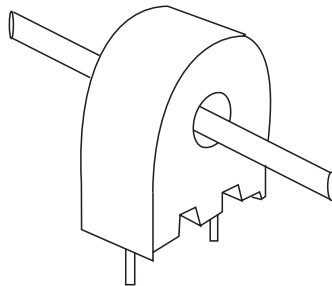




Current Sensors

T310 Series



General Specifications

PART NUMBER	TURNS	INDUCTANCE (mH)	SENSED CURRENT	SENSITIVITY		TERMINATING RESISTOR (Ω)*
				VOLTS	AMPS	
T310-1050	50	5	10	1	1	50
T310-1100	100	20	24	1	1	100
T310-1200	200	100	35	1	1	200
T310-1750	750	1125	30	1	1	750

* Varying terminating resistance will increase or decrease output voltage/Ampere in conductor. Effect is essentially linear over a restricted operating range. Frequency response is also affected by varying terminating resistance.

