

2-5 General current transformer

Model		Primary current	Secondary current	Turns ratio	Hole size	Linearity (%)	Installation method	Primary busbar method	Secondary Output method	Dielectric strength (kV)	Figure No.
	TA1610P	80A	0.1A	1:800	Φ5.8	0.5	Suspension or PCB	Through center hole	Soldering lug	≥6	14
	TA1610FP	80A	0.1A	1:800	Φ5.8	0.5	Plate-type	Through center hole	Soldering lug	≥6	15
	TA3015FP/FL/FZ	300A	0.15A	1:2000	Φ15	0.5	Plate-type	Through center hole	Soldering lug	≥6	16
	TA4020FP/FL/FZ	400A	0.2A	1:2000	Φ20	0.5	Plate-type	Through center hole	Soldering lug	≥6	17

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