

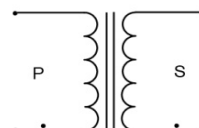
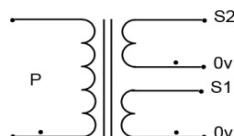


### DESCRIPTION : 250VA Transformer Transformer with 2 Primary Tensions - 1 or 2 Secondary Tensions

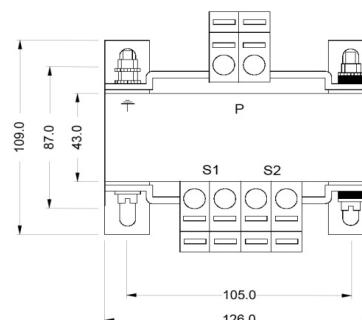
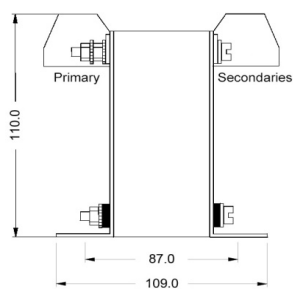
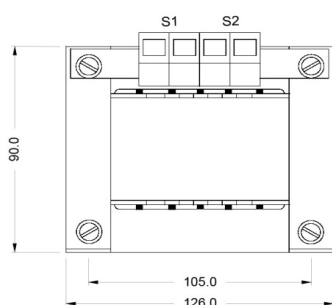
#### ELECTRICAL DATA

PN	Voltage		No-load voltage	Secondary current	Ambiant T° T° class	Power	Standard
	Primary	Secondary					
S10250B1024	230V	24V	24,7V	10,42A	Ta40/B	250VA	EN61558-2-6
S10250B1048	230V	48V	49,4V	5,208A			EN61558-2-6
S10250B1115	230V	115V	118,5V	2,174A			EN61558-2-4
S10250B1230	230V	230V	236,9V	1,087A			EN61558-2-4
S10250B1400	230V	400V	412,0V	0,625A			EN61558-2-6
S10250B2024	230V	2x24V	2x24,7V	5,208A			EN61558-2-6
S10250B2048	230V	2x48V	2x49,4V	1,667A			EN61558-2-4
S10250B2115	230V	2x115V	2x118,5V	1,087A			EN61558-2-4
S10250A1024	400V	24V	24,7V	10,42A			EN61558-2-6
S10250A1048	400V	48V	49,4V	5,208A			EN61558-2-6
S10250A1115	400V	115V	118,5V	2,174A			EN61558-2-4
S10250A1230	400V	230V	236,9V	1,087A			EN61558-2-4
S10250A1400	400V	400V	412,0V	0,625A			EN61558-2-4
S10250A2024	400V	2x24V	2x24,7V	5,208A			EN61558-2-6
S10250A2048	400V	2x48V	2x49,4V	1,667A			EN61558-2-4
S10250A2115	400V	2x115V	2x118,5V	1,087A			EN61558-2-4

#### Electrical schematics



#### Mechanical schematics



#### GENERAL CHARACTERISTICS

- Suitable for 50/60 Hz frequencies
- Insulation class: B
- Approximate weight : 3,6 kg

#### PRINTING

- TPE (TECH POWER ELECTRONICS)
- PN
- Date code
- Voltage
- Power
- Temperature class
- Standards

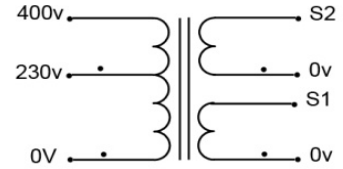
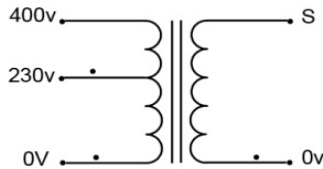


### DESCRIPTION : 250VA Transformer Transformer with 2 Primary Tensions - 1 or 2 Secondary Tensions

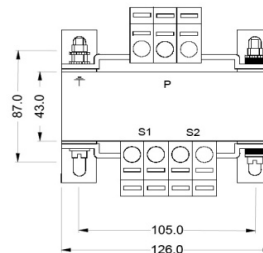
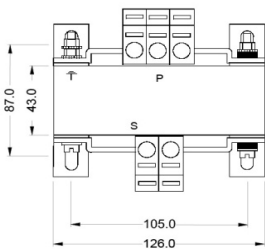
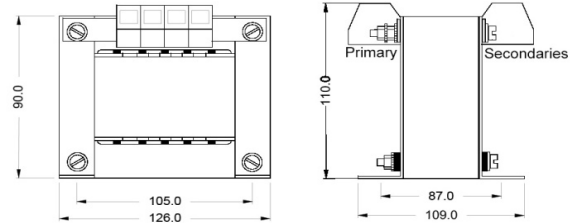
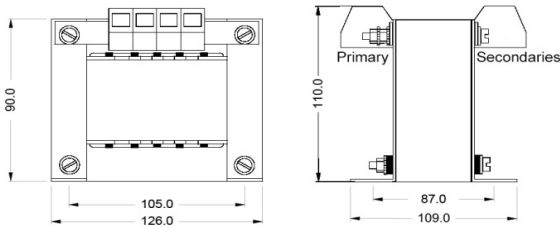
#### ELECTRICAL DATA

PN	Voltage	No-load voltage	Secondary current	Ambiant T° T° class	Power	Standard
	Secondary					
S10250E1024	24V	24,7V	10,42A	Ta40/B	250VA	EN61558-2-6
S10250E1048	48V	49,4V	5,208A			EN61558-2-6
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#### Electrical schematics



#### Mechanical schematics



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#### PRINTING

- TPE (TECH POWER ELECTRONICS)
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