



50/60HZ PCB MOUNT TRANSFORMERS - EI RANGE 30VA EI 66-23-6623 SERIES

FEATURES:

Vacuum filling
Two compartments bobbins
Self-extinguishing plastics UL 94 VO
Degree of protection IP 00
700 grams weight

OPTIONS:

Bulk packaging is standard
Custom design available

COMMON APPLICATIONS:

Medical equipments Industrial equipments
Industrial controls Test equipment
Industrial computers Avionics & telecom

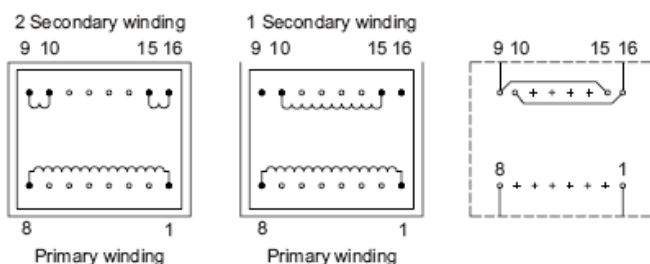
ELECTRICAL CHARACTERISTICS

PRIMARY VOLTAGE: 230						PRIMARY VOLTAGE: 115					
Part Number	Secondary voltage V	Secondary Current mA	No-load voltage V	Ambient Temperature	Rating VA	Part Number	Secondary voltage V	Secondary Current mA	No-load voltage V	Ambient Temperature	Rating VA
FAPE662373	6	5000	6.9	T50B	30	FAPE662385	6	5000	6.9	T50B	30
FAPE662374	9	333	10.3	T50B	30	FAPE662386	9	333	10.3	T50B	30
FAPE662375	12	2500	13.8	T50B	30	FAPE662387	12	2500	13.8	T50B	30
FAPE662376	15	2000	17.2	T50B	30	FAPE662388	15	2000	17.2	T50B	30
FAPE662377	18	1667	20.8	T50B	30	FAPE662389	18	1667	20.8	T50B	30
FAPE662378	24	1250	27.7	T50B	30	FAPE662390	24	1250	27.7	T50B	30
FAPE662379	2 X 6	2 X2500	2 6.9	T50B	30	FAPE662391	2 X 6	2 X2500	2 X6.9	T50B	30
FAPE662380	2 X 9	2 X1667	2 X10.3	T50B	30	FAPE662392	2 X 9	2 X1667	2 X10.3	T50B	30
FAPE662381	2 X12	2 X1250	2 X13.8	T50B	30	FAPE662393	2 X12	2 X1250	2 X13.8	T50B	30
FAPE662382	2 X15	2 X1000	2 X17.2	T50B	30	FAPE662394	2 X15	2 X1000	2 X17.2	T50B	30
FAPE662383	2 X18	2 X833	2 X20.8	T50B	30	FAPE662395	2 X18	2 X833	2 X20.8	T50B	30
FAPE662384*	2 X24	2 X625	2 X27.7	T50B	30	FAPE662396	2 X24	2 X625	2 X27.7	T50B	30

* To be noted : 2 x 24 V non safety transformer approved, conform to EN 61558-2-6 (isolating transformer).

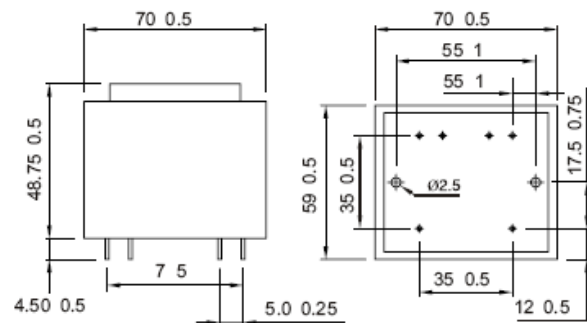
TECHNICAL INFORMATION

Resin class B CEI 85 (20 000 h testing to CEI 126)
Fuse protection on primary side (see diagram) to be assumed by customer
30 V and 36 V models are VDE EN 61558-2-6 certified (production on request)
Insulation voltage 4 KV
100% tested production
Certification : CCA procedure on request



PHYSICAL CHARACTERISTICS

All dimensions in mm



Recommended Drill-hole Diameter for 1.3mm pins
Recommended Drill-hole Diameter for Mountings=4mm