

25W EI60/25.5 SH-E6025H Series Encapsulation Transformer

FEATURES

Frequency 50/60Hz
Potted under vacuum
Split-bobbin
Temperature class @ 40°C/B



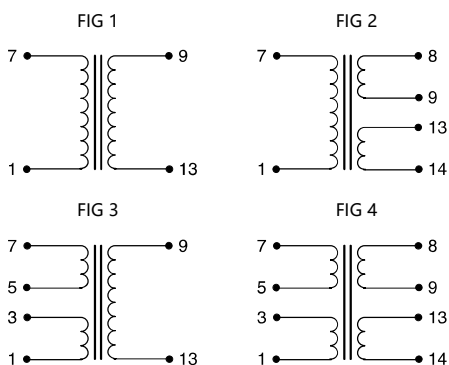
Bulk packaging is standard.
Custom design available.

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

Additional information:
We reserve the right to make technical changes or modify the contents of this document without prior notice.
SHARE Ltd. Does not accept any responsibility what so ever for potential errors or possible lack of information in this document.
We can offer that even custom-made transformers will be covered by approvals from UL, CSA, KEMA, etc., but we will be happy to assist you in implementing them.
New approvals may be required.



TECHNICAL INFORMATION



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary (V)	Secondary (V/mA)	No-load voltage(V)	Fig.
SH-E602501H	230	6/4170	6.9	1
SH-E602502H	230	9/2780	10.3	1
SH-E602503H	230	12/2080	13.6	1
SH-E602504H	230	15/1670	17	1
SH-E602505H	230	18/1390	20.5	1
SH-E602506H	230	24/1040	27	1
SH-E602507H	230	2*6/2080	2*6.9	2
SH-E602508H	230	2*9/1390	2*10.5	2
SH-E602509H	230	2*12/1040	2*13.6	2
SH-E602510H	230	2*15/830	2*17.3	2
SH-E602511H	2*115	6/4170	6.9	3
SH-E602512H	2*115	9/2780	10.3	3
SH-E602513H	2*115	12/2080	13.6	3
SH-E602514H	2*115	15/1670	17	3
SH-E602515H	2*115	18/1390	20.5	3
SH-E602516H	2*115	24/1040	27	3
SH-E602517H	2*115	2*6/2080	2*6.9	4
SH-E602518H	2*115	2*9/1390	2*10.5	4
SH-E602519H	2*115	2*12/1040	2*13.6	4
SH-E602520H	2*115	2*15/830	2*17.3	4

PHYSICAL CHARACTERISTICS(unit:mm)

