

50W EI66/34.7 APE6634H SERIES



FEATURES

Frequency 50/60Hz
 Potted under vacuum
 Split-bobbin
 Temperature class ta 40°C/B
 Weight: 1.04kg
 Packaging unit: 6 pieces [tray]

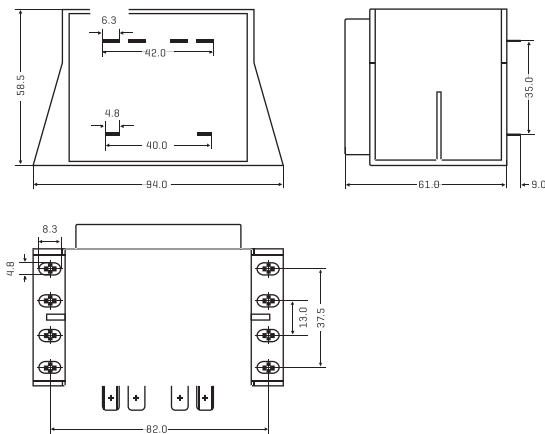
OPTIONS

Bulk packaging is standard
 Custom design available

COMMON APPLICATIONS

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

PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary [V]	Secondary [V/mA]	No-load voltage[V]	Fig.
APE663401H	230	6/8333	7.2	1
APE663402H	230	9/5560	10.4	1
APE663403H	230	12/4170	13.4	1
APE663404H	230	15/3330	17	1
APE663405H	230	18/2780	20.5	1
APE663406H	230	24/2080	27.1	1
APE663407H	230	2*6/4170	2*7	2
APE663408H	230	2*9/2780	2*10.4	2
APE663409H	230	2*12/2080	2*13.6	2
APE663410H	230	2*15/1670	2*17.6	2

TECHNICAL INFORMATION

FIG 1

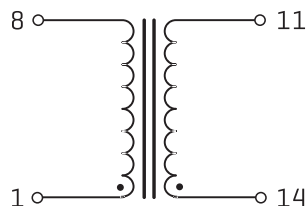
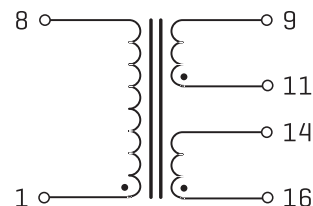


FIG 2



ALL DIMENSIONS IN MM

50W EI66/34.7 APE6634H SERIES



FEATURES

Frequency 50/60Hz
 Potted under vacuum
 Split-bobbin
 Temperature class ta 40°C/B
 Weight: 1.04kg
 Packaging unit: 6 pieces [tray]

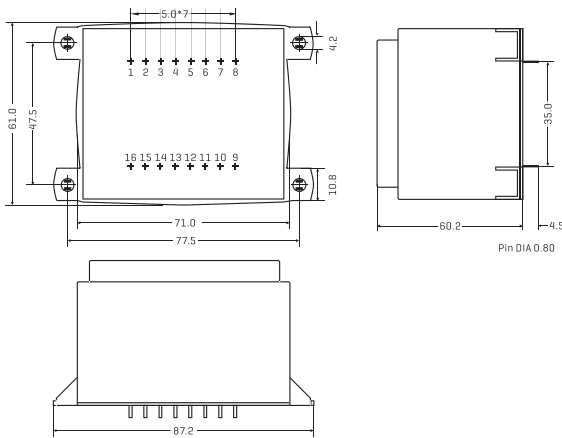
OPTIONS

Bulk packaging is standard
 Custom design available

COMMON APPLICATIONS

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

PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary [V]	Secondary [V/mA]	No-load voltage[V]	Fig.
APE663411H	2*115	6/8333	7.2	1
APE663412H	2*115	9/5560	10.4	1
APE663413H	2*115	12/4170	13.4	1
APE663414H	2*115	15/3330	17	1
APE663415H	2*115	18/2780	20.5	1
APE663416H	2*115	24/2080	27.1	1
APE663417H	2*115	2*6/4170	2*7	2
APE663418H	2*115	2*9/2780	2*10.4	2
APE663419H	2*115	2*12/2080	2*13.6	2
APE663420H	2*115	2*15/1670	2*17.6	2

TECHNICAL INFORMATION

FIG 1

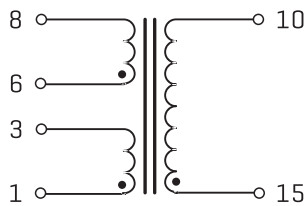
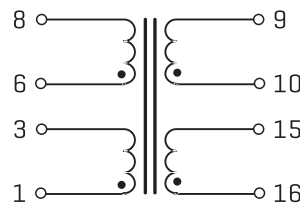


FIG 2



ALL DIMENSIONS IN MM