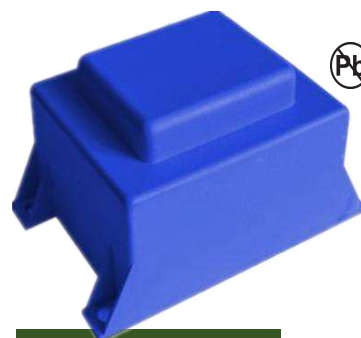




aiia Transformer

PRODUCT DATASHEET

20.0W EI60/21 AEN6021 SERIES



Feature

- Designed for wide range of power and limited space
- High insulation of 4000Vrms Hi-pot.
- External protection
- Heat-resistance reaches 130°C
- 20.0 VA - 70°C/B
- Weight/unit: 570 gr

Options

- Bulk packaging is standard
- Custom design available

Applications

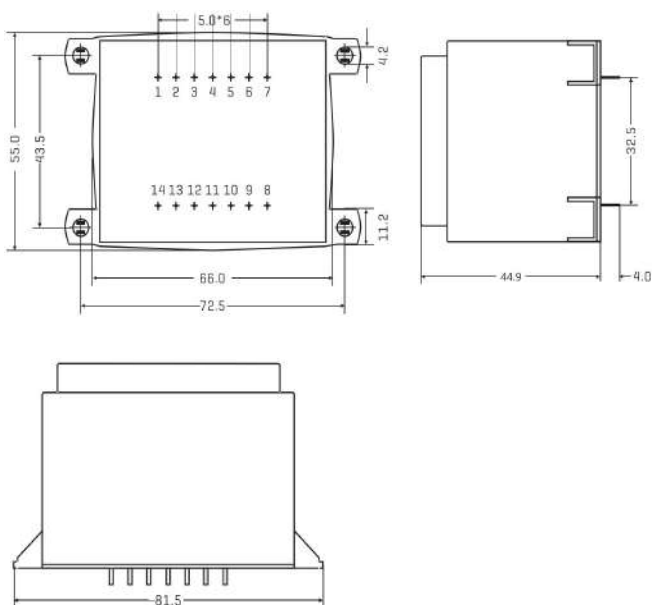
- Medical equipments
- Industrial equipments
- Industrial controls
- Test equipments
- Industrial computers
- Avionics & telecom

ELECTRICAL CHARACTERISTICS

Part Number	Primary [V]	Secondary [V/mA]	No-Load Voltage [V]	Fig.
AEN602101	230	6/3333.0	7.2	1
AEN602102	230	9/2222.0	10.8	1
AEN602103	230	12/1667.0	14.4	1
AEN602104	230	15/1333.0	18	1
AEN602105	230	18/1111.0	21.6	1
AEN602106	230	24/833.0	28.8	1
AEN602107	230	2*6/1667.0	2*7.2	2
AEN602108	230	2*9/1111.0	2*10.8	2
AEN602109	230	2*12/833.0	2*14.4	2
AEN602110	230	2*15/667.0	2*18.0	2
AEN602111	230	2*18/556.0	2*21.6	2
AEN602112	230	2*24/417.0	2*28.8	2

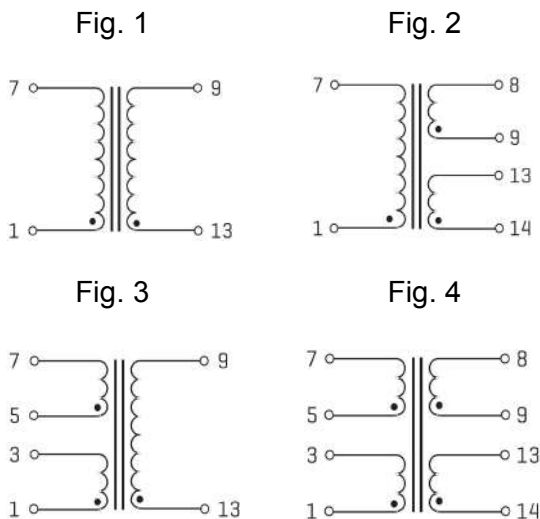
Part Number	Primary [V]	Secondary [V/mA]	No-Load Voltage [V]	Fig.
AEN602113	115	6/3333.0	7.2	3
AEN602114	115	9/2222.0	10.8	3
AEN602115	115	12/1667.0	14.4	3
AEN602116	115	15/1333.0	18	3
AEN602117	115	18/1111.0	21.6	3
AEN602118	115	24/833.0	28.8	3
AEN602119	115	2*6/167.0	2*7.2	4
AEN602120	115	2*9/1111.0	2*10.8	4
AEN602121	115	2*12/833.0	2*14.4	4
AEN602122	115	2*15/667.0	2*18.0	4
AEN602123	115	2*18/556.0	2*21.6	4
AEN602124	115	2*24/417.0	2*28.8	4

PHYSICAL CHARACTERISTICS



dimension in mm

TECHNICAL INFORMATION





aiia Transformer

PRODUCT DATASHEET

25.0W EI60/26 AEN6026 SERIES



Feature

Designed for wide range of power and limited space

High insulation of 4000Vrms Hi-pot.

External protection

Heat-resistance reaches 130°C

25.0 VA - 70°C/B

Weight/unit: 680 gr

Options

Bulk packaging is standard

Custom design available

Applications

Medical equipments

Industrial equipments

Industrial controls

Test equipments

Industrial computers

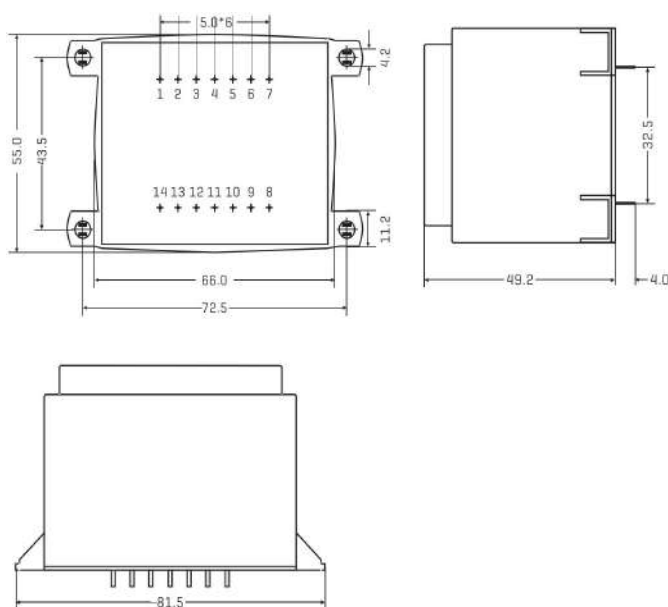
Avionics & telecom

ELECTRICAL CHARACTERISTICS

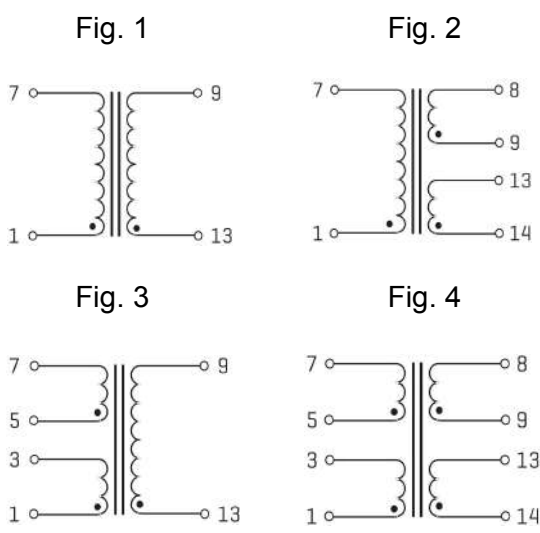
Part Number	Primary [V]	Secondary [V/mA]	No-Load Voltage [V]	Fig.
AEN602501	230	6/4170.0	7.2	1
AEN602502	230	9/2780.0	10.8	1
AEN602503	230	12/2080.0	14.4	1
AEN602504	230	15/1670.0	18	1
AEN602505	230	18/1390.0	21.6	1
AEN602506	230	24/1040.0	28.8	1
AEN602507	230	2*6/2080.0	2*7.2	2
AEN602508	230	2*9/1390.0	2*10.8	2
AEN602509	230	2*12/1040.0	2*14.4	2
AEN602510	230	2*15/830.0	2*18.0	2
AEN602511	230	2*18/667.0	2*21.6	2
AEN602512	230	2*24/500.0	2*28.8	2

Part Number	Primary [V]	Secondary [V/mA]	No-Load Voltage [V]	Fig.
AEN602513	115	6/4170.0	7.2	3
AEN602514	115	9/2780.0	10.8	3
AEN602515	115	12/2080.0	14.4	3
AEN602516	115	15/1670.0	18	3
AEN602517	115	18/1390.0	21.6	3
AEN602518	115	24/1040.0	28.8	3
AEN602519	115	2*6/2080.0	2*7.2	4
AEN602520	115	2*9/1390.0	2*10.8	4
AEN602521	115	2*12/1040.0	2*14.4	4
AEN602522	115	2*15/830.0	2*18.0	4
AEN602523	115	2*18/667.0	2*21.6	4
AEN602524	115	2*24/500.0	2*28.8	4

PHYSICAL CHARACTERISTICS



TECHNICAL INFORMATION



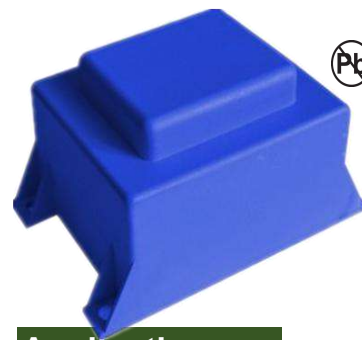
dimension in mm



aiia Transformer

PRODUCT DATASHEET

30.0W EI60/26 AEN6026 SERIES



Feature

- Designed for wide range of power and limited space
- High insulation of 4000Vrms Hi-pot.
- External protection
- Heat-resistance reaches 130°C
- 30.0 VA - 40°C/B
- Weight/unit: 680 gr

Options

- Bulk packaging is standard
- Custom design available

Applications

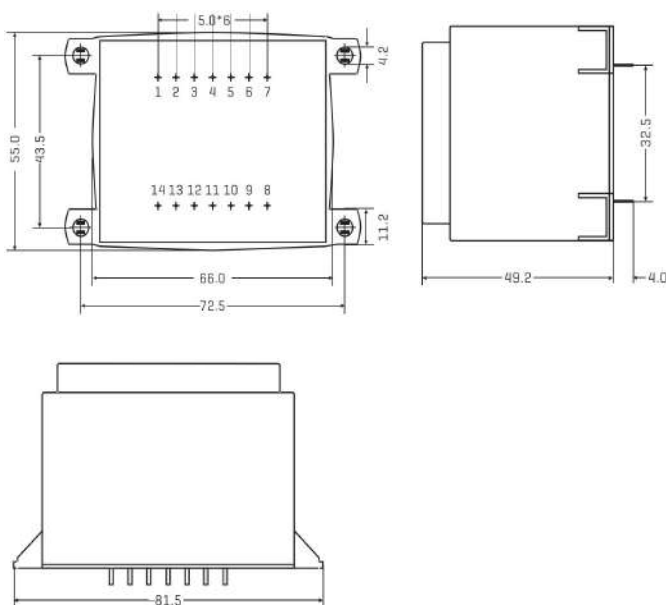
- Medical equipments
- Industrial equipments
- Industrial controls
- Test equipments
- Industrial computers
- Avionics & telecom

ELECTRICAL CHARACTERISTICS

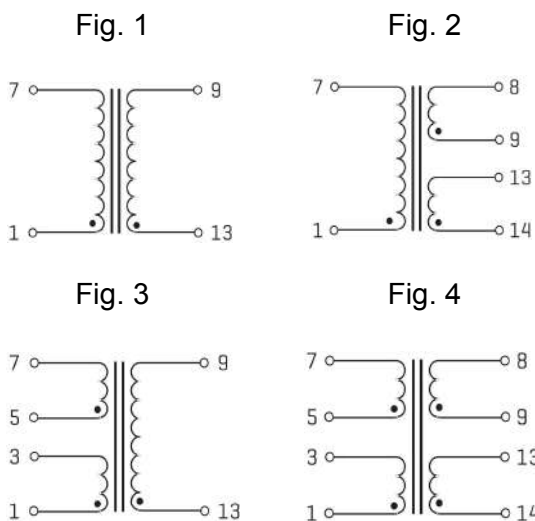
Part Number	Primary [V]	Secondary [V/mA]	No-Load Voltage [V]	Fig.
AEN602525	230	6/5000.0	7.2	1
AEN602526	230	9/3333.0	10.8	1
AEN602527	230	12/2500.0	14.4	1
AEN602528	230	15/2000.0	18	1
AEN602529	230	18/1667.0	21.6	1
AEN602530	230	24/1250.0	28.8	1
AEN602531	230	2*6/2500.0	2*7.2	2
AEN602532	230	2*9/1667.0	2*10.8	2
AEN602533	230	2*12/1250.0	2*14.4	2
AEN602534	230	2*15/1000.0	2*18.0	2
AEN602535	230	2*18/833.0	2*21.6	2
AEN602536	230	2*24/625.0	2*28.8	2

Part Number	Primary [V]	Secondary [V/mA]	No-Load Voltage [V]	Fig.
AEN602537	115	6/5000.0	7.2	3
AEN602538	115	9/3333.0	10.8	3
AEN602539	115	12/2500.0	14.4	3
AEN602540	115	15/2000.0	18	3
AEN602541	115	18/1667.0	21.6	3
AEN602542	115	24/1250.0	28.8	3
AEN602543	115	2*6/2500.0	2*7.2	4
AEN602544	115	2*9/1667.0	2*10.8	4
AEN602545	115	2*12/1250.0	2*14.4	4
AEN602546	115	2*15/1000.0	2*18.0	4
AEN602547	115	2*18/833.0	2*21.6	4
AEN602548	115	2*24/625.0	2*28.8	4

PHYSICAL CHARACTERISTICS



TECHNICAL INFORMATION



dimension in mm