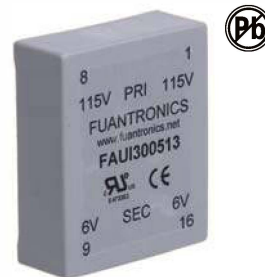


2W UI30/5.5 FAUI3005 SERIES



FEATURES

- Frequency 50/60Hz
- Potted under vacuum
- Split-bobbin
- Temperature class ta 70°C/B
- Weight: 0.115kg
- Packaging unit: 15 pieces [tray]
- Fixing material for 2.5mm [0.098 inch]
- Self-tapping screws: DIN 7513 [M 3x8]
- Sheet-metal screws: DIN 7971 [2.9x6.5]

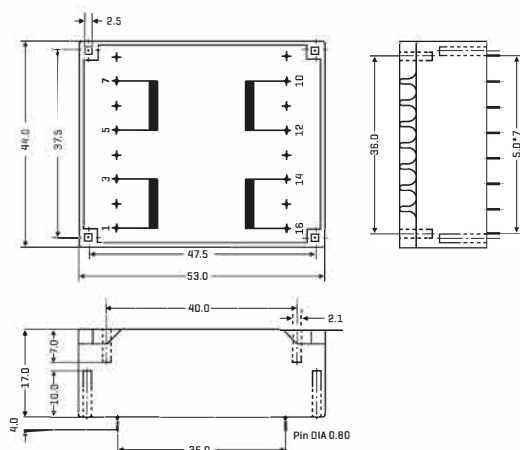
OPTIONS

- Bulk packaging is standard
- Custom design available

COMMON APPLICATIONS

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

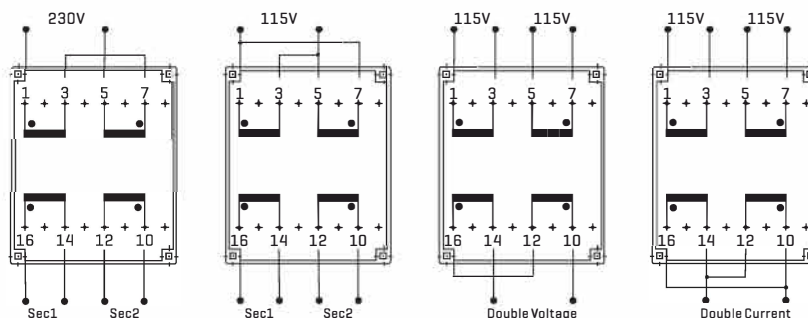
PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary (V)	Secondary (V/mA)	No-load voltage(V)
FAUI300507	2*115	2*6/166	2*10.2
FAUI300508	2*115	2*9/111	2*15.3
FAUI300509	2*115	2*12/83	2*20.4
FAUI300510	2*115	2*15/66	2*25.5
FAUI300511	2*115	2*18/55	2*30.6
FAUI300512	2*115	2*24/42	2*40.8

TECHNICAL INFORMATION



ALL DIMENSIONS IN MM

3W UI30/5.5 FAUI3005 SERIES



FEATURES

- Frequency 50/60Hz
- Potted under vacuum
- Split-bobbin
- Temperature class ta 50°C/B
- Weight: 0.115kg
- Packaging unit: 15 pieces [tray]
- Fixing material for 2.5mm [0.098 inch]
- Self-tapping screws: DIN 7513 [M 3x8]
- Sheet-metal screws: DIN 7971 [2.9x6.5]

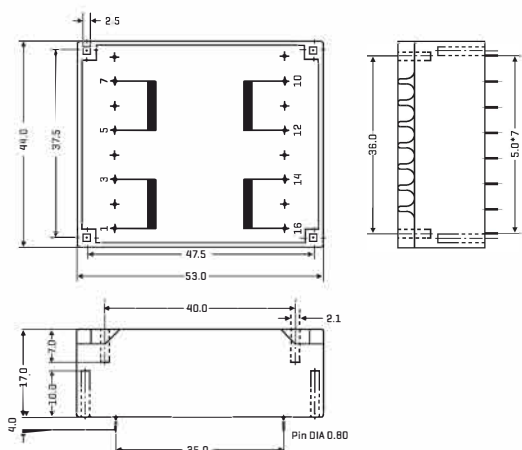
OPTIONS

- Bulk packaging is standard
- Custom design available

COMMON APPLICATIONS

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

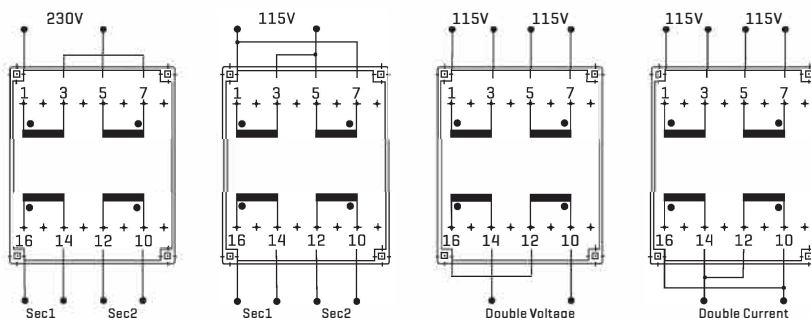
PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary [V]	Secondary [V/mA]	No-load voltage[V]
FAUI300513	2*115	2*6/250	2* 9.8
FAUI300514	2*115	2*9/167	2*14.7
FAUI300515	2*115	2*12/125	2*19.6
FAUI300516	2*115	2*15/100	2*24.5
FAUI300517	2*115	2*18/83	2*29.5
FAUI300518	2*115	2*24/63	2*39.3

TECHNICAL INFORMATION



ALL DIMENSIONS IN MM

4W UI30/7.5 FAUI3007 SERIES



FEATURES

- Frequency 50/60Hz
- Potted under vacuum
- Split-bobbin
- Temperature class ta 70°C/B
- Weight: 0.145kg
- Packaging unit: 15 pieces [tray]
- Fixing material for 2.5mm [0.098 inch]
- Self-tapping screws: DIN 7513 [M 3x8]
- Sheet-metal screws: DIN 7971 [2.9x6.5]

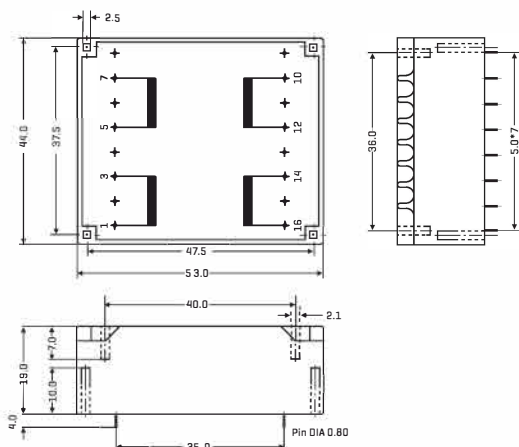
OPTIONS

- Bulk packaging is standard
- Custom design available

COMMON APPLICATIONS

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

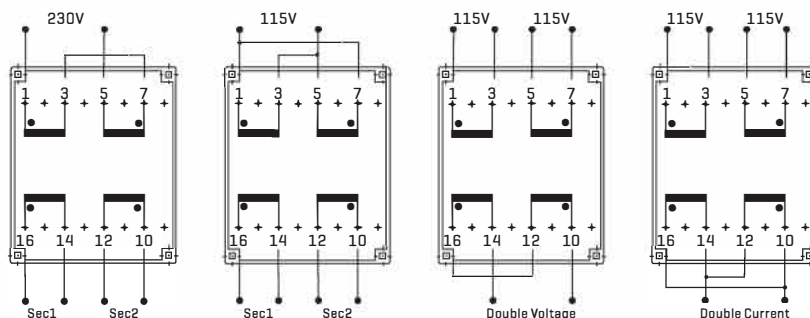
PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary [V]	Secondary [V/mA]	No-load voltage[V]
FAUI300719	2*115	2*6/333	2*9.4
FAUI300720	2*115	2*9/222	2*14.0
FAUI300721	2*115	2*12/166	2*18.6
FAUI300722	2*115	2*15/133	2*23.3
FAUI300723	2*115	2*18/111	2*28.0
FAUI300724	2*115	2*24/83	2*37.4

TECHNICAL INFORMATION



ALL DIMENSIONS IN MM

6W UI30/10.5 FAUI3010 SERIES



FEATURES

- Frequency 50/60Hz
- Potted under vacuum
- Split-bobbin
- Temperature class ta 40°C/B
- Weight: 0.175kg
- Packaging unit: 15 pieces [tray]
- Fixing material for 2.5mm [0.098 inch]
- Self-tapping screws: DIN 7513 [M 3x8]
- Sheet-metal screws: DIN 7971 [2.9x6.5]

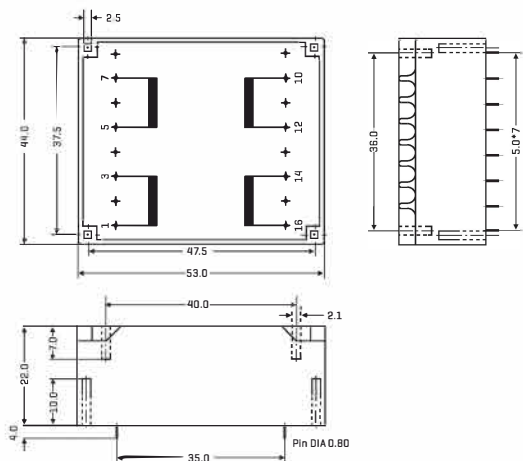
OPTIONS

- Bulk packaging is standard
- Custom design available

COMMON APPLICATIONS

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

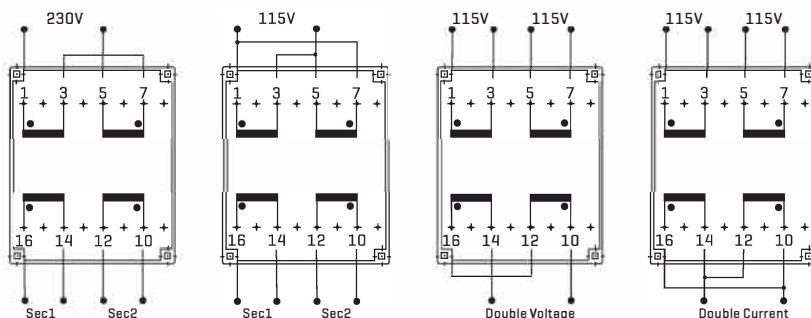
PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

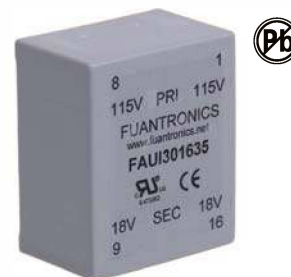
Part Number	Primary [V]	Secondary [V/mA]	No-load voltage[V]
FAUI301025	2*115	2*6/500	2*8.1
FAUI301026	2*115	2*9/333	2*12.1
FAUI301027	2*115	2*12/250	2*16.2
FAUI301028	2*115	2*15/200	2*20.2
FAUI301029	2*115	2*18/166	2*24.3
FAUI301030	2*115	2*24/125	2*32.3

TECHNICAL INFORMATION



ALL DIMENSIONS IN MM

10W UI30/16.5 FAUI3016 SERIES



FEATURES

- Frequency 50/60Hz
- Potted under vacuum
- Split-bobbin
- Temperature class ta 40°C/B
- Weight: 0.24kg
- Packaging unit: 15 pieces (tray)
- Fixing material for 2.5mm [0.098 inch]
- Self-tapping screws: DIN 7513 [M 3x8]
- Sheet-metal screws: DIN 7971 [2.9x6.5]

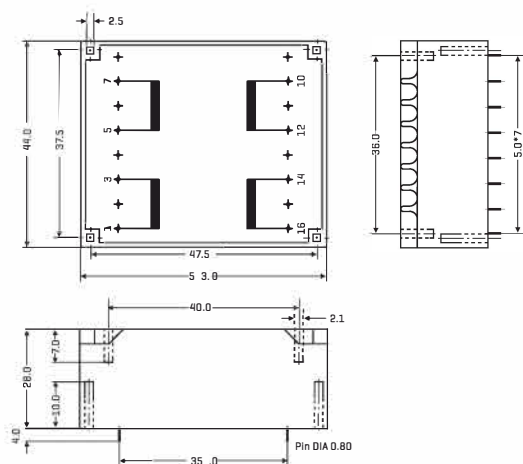
OPTIONS

- Bulk packaging is standard
- Custom design available

COMMON APPLICATIONS

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

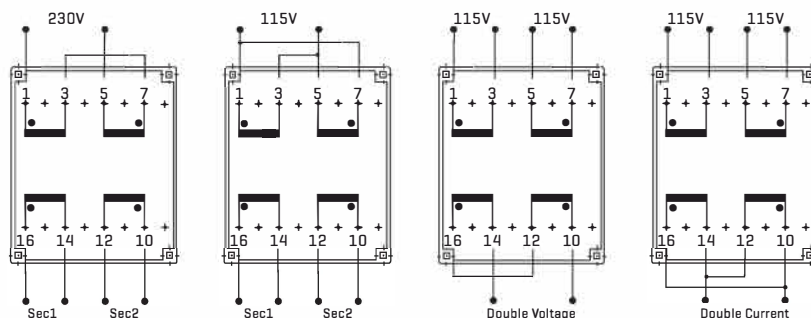
PHYSICAL CHARACTERISTICS



ELECTRICAL CHARACTERISTICS AT 25°C

Part Number	Primary [V]	Secondary [V/mA]	No-load voltage[V]
FAUI301631	2*115	2*6/833	2*7.9
FAUI301632	2*115	2*9/556	2*11.9
FAUI301633	2*115	2*12/417	2*15.9
FAUI301634	2*115	2*15/333	2*19.8
FAUI301635	2*115	2*18/278	2*23.7
FAUI301636	2*115	2*24/208	2*31.7

TECHNICAL INFORMATION



ALL DIMENSIONS IN MM