**220/240V., 50/60 Cycle Input.**

**Varistor - Soldered to Line Filter on Left Side of Cabinet.  
Must be Stern Part No. 25A-18-2.**

**STERN 16B-6 TRANSFORMER WIRING CONNECTION INSTRUCTIONS**

**12B-16B-6L**

17 18 8 10 12 13

1 3 5 7 9 11

**Solder Heavy Red Wire  
To Lug 1**

**Solder Lugs 3 & 5  
Together**

**240V  
Solder Heavy Yellow  
Wire To Lug 7**

**220V  
Solder Heavy Yellow  
Wire To Lug 13**

**115/120V., 50/60 Cycle Input.**

**Varistor - Soldered to Line Filter on Left Side of Cabinet.  
Must be Stern Part No. 25A-18-1.**

1 3 5 7 9 11

17 18 8 10 12 13

**Solder Lugs 1 & 3  
Together. Solder Heavy  
Red Wire To Lug 1**

**120V  
Solder Lugs 5 & 7  
Together. Solder Heavy  
Yellow Wire To Lug 5.**

**115V  
Solder Lugs 9 & 11  
Together. Solder Heavy  
Yellow Wire To Lug 9**

Font used: Helvetica, AlternateGothic2 BT, CentSchbook Mono BT

Size: 203 x 114 mm

12B-16B-6L transformer card confirmed.

Enjoy and have fun,

Peter

[www.inkochnito.nl](http://www.inkochnito.nl)

If you like my work, please send me a donation via Paypal.