

# AMERACE AIRPORT LIGHTING

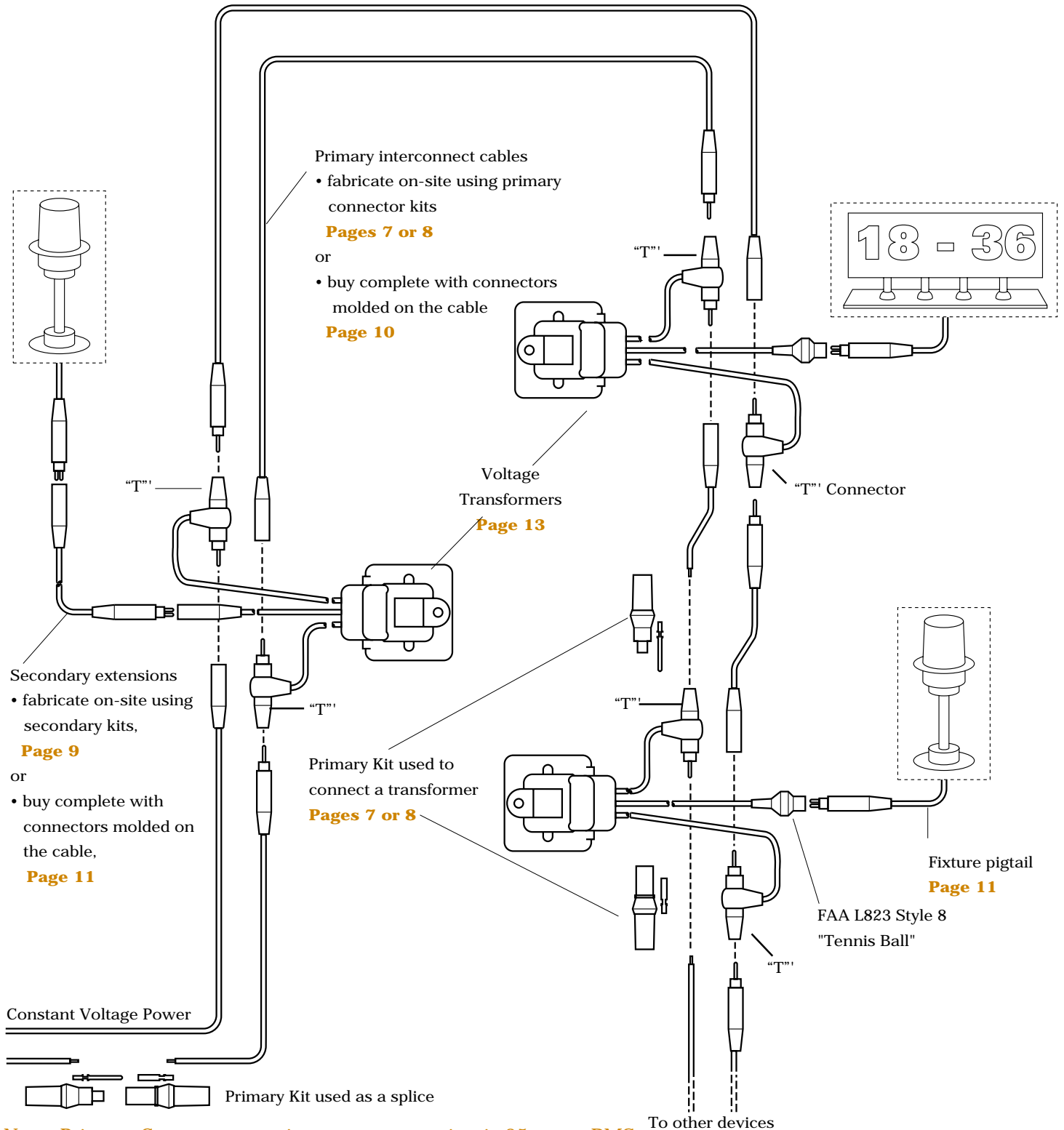
## Voltage Transformers

<http://www.amerace.com>

### TYPICAL PARALLEL LIGHTING CIRCUIT

• HELIPORTS

• SMALL AIRPORTS



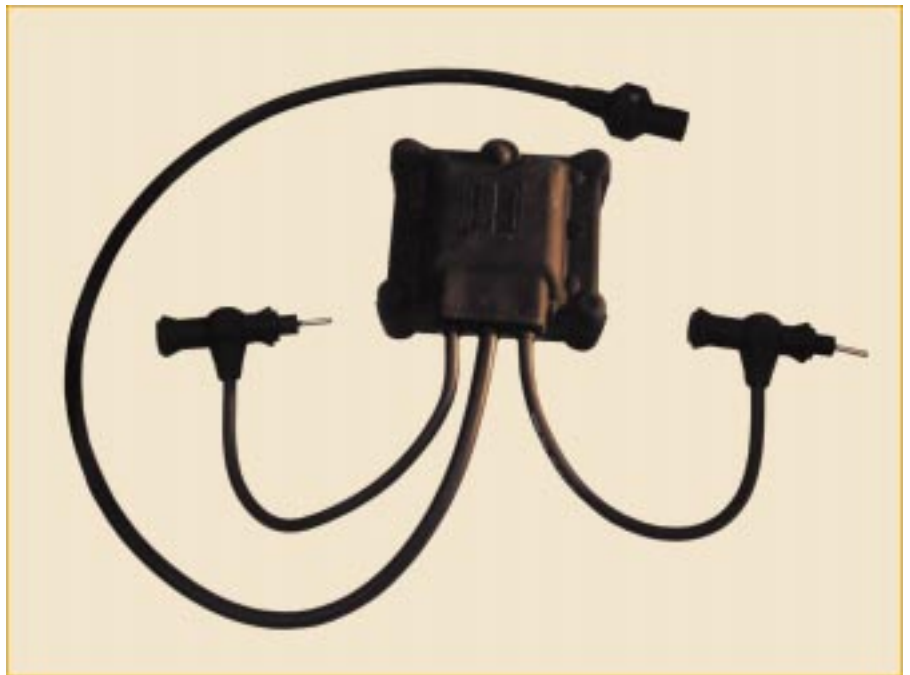
Note: Primary Connector maximum current rating is 25 amps RMS

April 2000

# AMERACE AIRPORT LIGHTING Voltage Transformers

<http://www.amerace.com>

- Used in parallel circuits - see diagram on facing page
- Submersible
- Plug in using standard FAA connectors (page 7/8)
- Allow step down of line voltage for standard airfield bulbs (6.6 amp), or for other standard bulbs such as automotive (12V), or 120/240 volt.

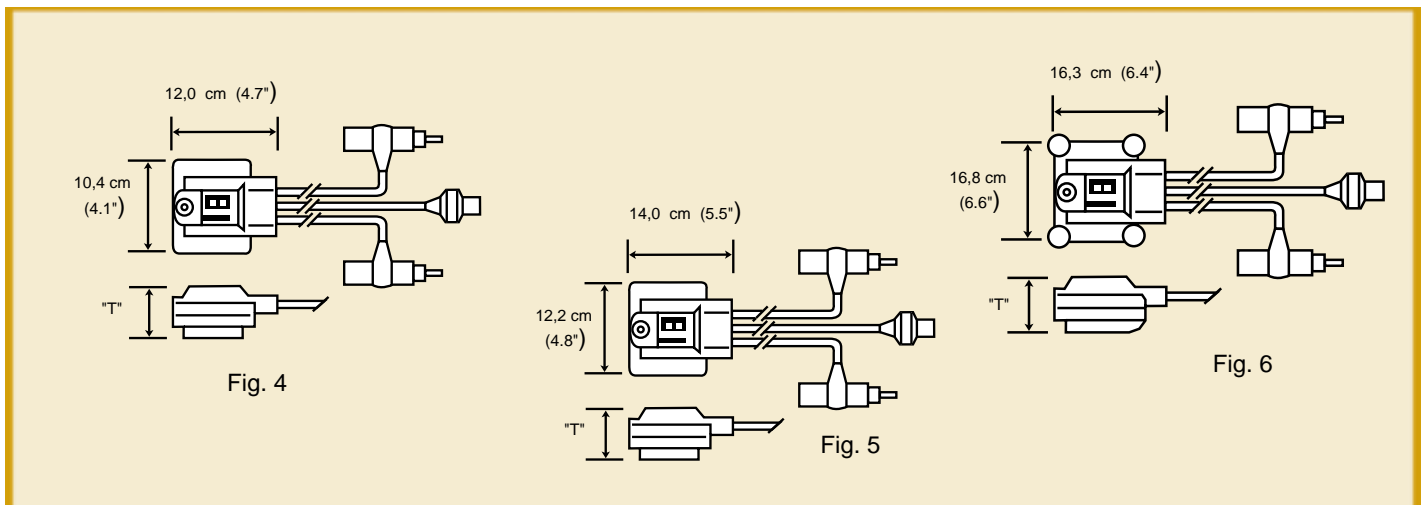


## VOLTAGE TRANSFORMERS 50/60 Hz

Catalog Number	Replaces Neoprene	Rated Watts	Prim/Sec. Rating	Fig.	T Dim. cm/in.	Lead Lengths		Appr. Ship. Wt.	
						Primary	Secondary	Kg.	Lbs.
VTA045P120S6.9-01	5045A0	45	120/6.9 V	5	8,9/3.5	38 cm (15")	38 cm (15")	3,1	6.9
VTA045P240S6.9-01	---	45	240/6.9 V	5	8,9/3.5	38 cm (15")	38 cm (15")	3,1	6.9
VTA200P240S30.3-01	5150D1	200	240/30 V	6	9,9/3.9	38 cm (15")	38 cm (15")	5,5	12.0
VTA300P240S45.4-01	3100D1	300	240/45 V	6	11,4/4.5	38 cm (15")	1,2 m (48")	6,6	14.5

Don't see what you want here? Contact us with your requirements or go to our web site to *Create Your Own Transformer.*

 <http://www.amerace.com/NewFiles/technov.html>



April 2000