



# Western Electric

## INSTRUCTIONS FOR USING 2012A AND 2012C TRANSFORMERS WITH 701, 702, AND 2702 PRINCESS TELEPHONES\*

(ALSO APPLICABLE TO ROUND BUTTON TRIMLINES &  
ROTARY TRIMLINES WITH NON-LED LIGHT FEATURE)



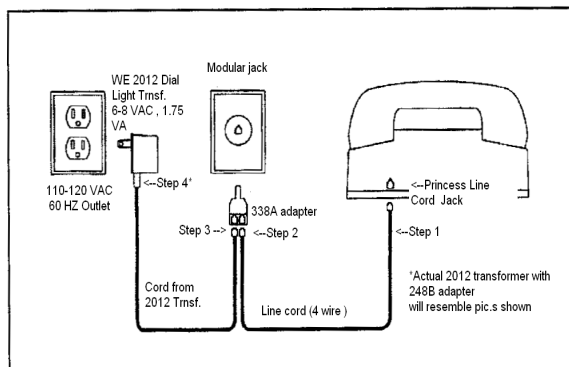
*Trimline sets that use the non-LED lit  
dial and light transformer do not have a  
night light selector switch*



SETS, USE A 4-WIRE LINE CORD  
PLUGGED INTO THE SIDE  
MARKED "PHONE".

The following pictures show the typical hookup  
for a Princess or Trimline using a dial light  
transformer.

DIAGRAM OF PRINCESS/TRIMLINE  
DIAL LIGHT WIRING HOOKUP



This picture shows how the dial light transformer  
as it would be connected in a typical installation.  
This diagram assumes you have the modular  
equipped transformer & 338A adapter already, or  
the direct-wired dial light transformer.

FOR ROUND BUTTON TRIMLINES YOU  
SHOULD USE THE OLDER 2012 "A" AND "C"  
TRANSFORMER.



**CAUTION: IT IS NOT  
RECOMMENDED** to use the AT&T  
(QLT Lease Corp.) transformer and  
adapter with a older round button  
Trimline, it can melt the flex circuit in the  
handset, rendering it inoperative.

TO USE THE NEWER AT&T (QLT Lease Corp.)  
TRANSFORMER WITH THE OLDER PRINCESS

### DIAL LIGHT TRANSFORMER INSTALLATION STEPS FROM DIAGRAM:

1. PLUG LINE CORD INTO PRINCESS OR  
TRIMLINE LINE CORD JACK.
2. PLUG LINE CORD *FROM PRINCESS* INTO  
**338A ADAPTER**. THEN PLUG 338A  
ADAPTER INTO PHONE JACK.
3. CONNECT CORD TO **338A ADAPTER** TO  
GO TO **DIAL LIGHT TRANSFORMER**  
PLUG IT INTO THE **DIAL LIGHT**  
**TRANSFORMER**.
4. CONNECT DIAL LIGHT TRANSFORMER TO  
A 110 VOLT AC OUTLET.

*THE CORDS FROM THE PHONE AND  
TRANSFORMER MAY BE CONNECTED TO  
EITHER SIDE OF THE 338A ADAPTER.*

*FOR AT&T (QLT Lease Corp.) DIAL LIGHT  
TRANSFORMERS USING THE ADAPTER  
SUPPLIED, PLUG PHONE'S CORD INTO SIDE  
OF ADAPTER MARKED "PHONE", AND DIAL  
LIGHT TRANSFORMER'S CORD INTO SIDE  
MARKED "POWER".*

*PLUG ADAPTER INTO PHONE JACK, AND  
TRANSFORMER INTO 110 VAC OUTLET.*