

## LTT7/NS6270 Locking Terminator Tool

**Warning! This tool should not be used on live electrical circuits. It is not protected against electrical shock!** Always use OHSA/ANSI or other industry approved eye protection when using tools. This tool is not to be used for purposes other than intended. Read carefully and understand instructions before using this tool.

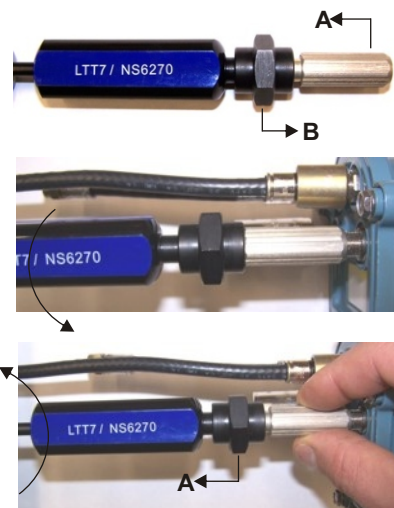


The LTT7/NS6270 terminator installation/removal tool is designed for various blade design locking terminators and all Corning Gilbert NS 5762 series terminators. Refer to chart and instructions.

### Lock Nut Instructions

- lock nut end is used to install and remove NS5762-3,-9,-11,-13, and -15 terminators

1. Thread NS 5762 terminator on tool to snug fit. Do not overtighten. Thread lock nut forward to back of terminator for secure fit.
2. Thread terminator onto apparatus with tool until snug fit. Do not overtighten.
3. Unthread locknut. Unthread tool while holding terminator body secure.
4. To remove terminator, reverse steps 1-3.



BLADE TERMINATORS	
MANUFACTURER	TERMINATOR
CORNING GILBERT	GTP NS-5762-5 NS-5762-7 NS-3268-5
PPC	LFT PST
PCT INT'L	TPG
VIEWSONICS	TR75GTL TRWGTL
SIGNAL VISION	SV-LT SV-LTA
PDI, INC	PTP-59 PTP-59LR PT-59-PB

WARRANTY: RIPLEY warrants its products against defective materials and workmanship for a period of one year from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.



38553 rev2 12-01-12 ff

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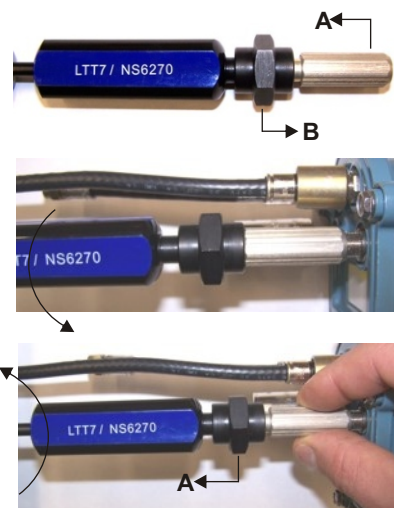


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