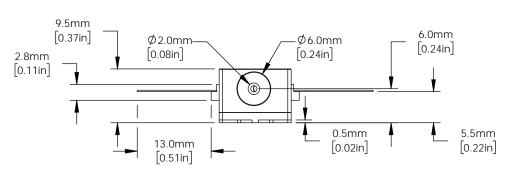


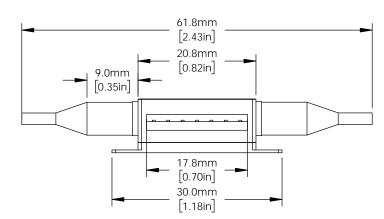
| PIN IDENTIFICATION | | | |
|--------------------|-----------------|--|--|
| 1. TEC + | 14. TEC - | | |
| 2. Thermistor | 13. Ground | | |
| 3. NC | 12. NC | | |
| 4. NC | 11. Dev Cathode | | |
| 5. Thermistor | 10. Dev Anode | | |
| 6. NC | 9. NC | | |
| 7. NC | 8. NC | | |



NOTES:

- 1. THE DEVICE IS SUPPLIED WITH 2 ATTACHED FIBER TAILS.
- 2. FIBER TAIL DETAILS:
 - LENGTH: 1.5m [4.5ft]
 - TERMINATION: FC/APC CONNECTORS
 - FIBER TYPE: SMF28e

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES



| DRAWING PROJECTION | | € € | THORLABS www.thorlabs.com | | |
|--|------|----------------|----------------------------|-----------|------|
| | NAME | DATE | BOOSTER OPTICAL AMPLIFIER | | |
| DRAWN | RH | 5/AUG/20 | 1310nm, SM FIBER | | |
| APPROVAL | WY | 5/AUG/20 | MATERIAL | | REV |
| COPYRIGHT © 2020 BY THORLABS | | BY THORLABS | N/A | | A |
| VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS | | ARE CALCULATED | ITEM # | APPROX WE | IGHT |
| | | | BOA1310S | 0.18 k | g |