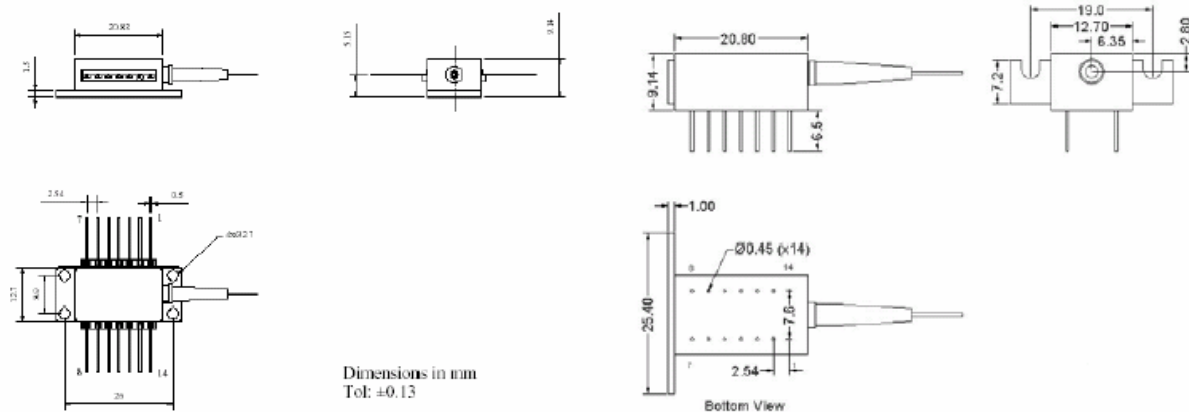


### Package Dimensions



14-Pin BUT Package

14-Pin DIL Package

### Pin Definition

| 14-pin DIL package |          |     |            | 14-pin BUT package |            |     |          |
|--------------------|----------|-----|------------|--------------------|------------|-----|----------|
| Pin                | Function | Pin | Function   | Pin                | Function   | Pin | Function |
| 1                  | TEC(+)   | 8   | NC         | 1                  | TEC(+)     | 8   | NC       |
| 2                  | NC       | 9   | SLED(-)    | 2                  | Thermistor | 9   | NC       |
| 3                  | NC       | 10  | Case       | 3                  | NC         | 10  | SLED(+)  |
| 4                  | NC       | 11  | Thermistor | 4                  | NC         | 11  | SLED(-)  |
| 5                  | SLED(+)  | 12  | Thermistor | 5                  | Thermistor | 12  | NC       |
| 6                  | NC       | 13  | NC         | 6                  | NC         | 13  | NC       |
| 7                  | NC       | 14  | TEC(-)     | 7                  | NC         | 14  | TEC(-)   |
|                    |          |     |            |                    |            |     |          |

\* If the SLD is ordered with a Back Facet Monitor,  
Pin 7 is PD(-) and Pin 8 is PD(+)