



dimensions = inches

**OPERATING ENVIRONMENT**

Liquid Oxygen (probe tip immersed)  
 Operational Temp: -300°F  
 Non-Op Temp: 0°F to 130°F  
 Pressure: 200 psia (max)

Rev B2 changes Part A to SS Interlok
Rev B1 reduces connector to Ø.420; adds SS Interlok to Part B
Rev B shortens tip length from 0.914 to 0.835 ±0.010

<b>PHILTEC</b>		PHILTEC, INC. ANNAPOLIS, MD 21409
<b>MODEL D64 SENSOR for Pressurized Liquid Oxygen</b>		
DATE 19 Nov '20	DWG. NO. <b>D64-BC1EH1T7</b>	REV <b>B2</b>