mail

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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Features

■ For use with Model 3682 and 3683 digital pushbutton precision potentiometers

H-385 - Panel Seal Assembly

Physical Characteristics¹

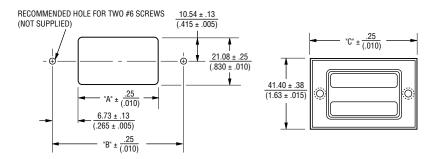
Material (Boot)	Clear silicone elastomer
Material (Frame)	Rigid black plastic
Expected Life	100,000 actuations minimum
Weight	
H-385-2	Approximately 8.50 gm
H-385-3	Approximately 9.92 gm

Application Data

- · Protects front of the pot from unwanted entry of rain, dust, grease or oils
- · Transparent for easy viewing of numerals
- Tear resistant for long life
- · Matte finish black plastic frame to complement most front panels

Bourns® Model H-385 Panel Seal Assembly minimizes accidental entry of liquids or foreign matter through the front of the Model 3682 and 3683 Potentiometers.

PANEL CUT-OUT/HOLE DIMENSIONS



For Use With	Part Number	Frame Dimensions	Panel Cutout/ Hole Dimensions	
		"C"	"A"	"B"
3682	H-385-2	50.60 (1.992)	25.91 (1.020)	39.37 (1.550)
3683	H-385-3	60.76 (2.392)	36.07 (1.420)	49.53 (1.950)

¹At room ambient: +25 °C nominal and 50 % relative humidity nominal, except as noted.

H-385 MOUNTING INSTRUCTIONS

- 1. Cut out and drill panel¹ per chart.
- 2. Install snap-in potentiometer².
- 3. Locate silicone boot³ and frame⁴ over potentiometer and holes.
- 4. Attach panel seal assembly to panel with two #6 screws (not supplied).

