

**Philips Lifeline**  
**111 Lawrence Street**  
**Framingham, MA 01702-8156**  
**CAGE CODE NO. 0S0W2**

**ENGINEERING SPECIFICATION NO.**

**0750717**

**PHILIPS LIFELINE PROPRIETARY**  
 THIS DOCUMENT AND THE INFORMATION CONTAINED HEREIN ARE THE PROPERTY OF PHILIPS LIFELINE AND, EXCEPT FOR THE RIGHTS EXPRESSLY GRANTED BY THE CONTRACT, THIS DOCUMENT SHALL BE HELD IN THE STRICTEST CONFIDENCE AND SHALL NOT BE REPRODUCED, USED OR DISCLOSED, IN WHOLE OR IN PART, WITHOUT EXPRESS WRITTEN PERMISSION OF PHILIPS LIFELINE.

**PROGRAM NAME: HALIFAX**

**SPECIFICATION TITLE: LABEL, BOTTOM HOUSING, HALIFAX**

	<b>DATE</b>
<b>PREPARED BY: S.SHIRAR</b>	6/21/12

REVISIONS							
REV	DESCRIPTION	DATE	APPROVAL	REV	DESCRIPTION	DATE	APPROVAL
A	Release to Engineering Control per ECO 9478	9/28/12	SS				
B	Update per ECO 9896	03/25/13	PL				



Halifax (7000PHB/PHW) Rear Laser Etching

**Laser Etch Attributes:**

- **Shot Frequency= 30000**
- **Scan Speed = 1250**
- **Fill Parameters**
  - **Fill Type = Single Line**
  - **Fill Option = Bidirectional**
  - **Fill Angle = 0**
  - **Fill Space = 0.1**
- **Detail Parameters – see Table 1 below:**

Item	Description	Laser Power (%)	Passes	Notes
1	Philips Lifeline Logo	60	2	min width = 12.5 mm
2	Serial Number (Last 4 Digits)	60	2	variable
3	Refer to IFU Icon	60	2	ISO 7010-M002
4	Serial Number	60	2	variable
5	FCC,IC code	60	2	USA and Canada Regulatory ID
6	Product Barcode	60	2	variable
7	Emmission Icon	60	2	IEC 60417-5140
8	Date of Manufacture	60	2	variable, YYYYMMDD
9	Applied Part Icon	60	2	IEC 60417-5333
10	Model Number	60	2	variable

**Table 1 – Laser Etching Parameters**

**General Notes:**

1. Refer to 0750717\_AW file for actual images, fonts, and all other details.
2. Placement dimensions +/- 0.50 mm unless otherwise specified.