



REVISIONS					
REV	ECO	DRN	DESCRIPTION	DATE	APPD
A	05-0200	tB	NEW PART	04/13/06	
B	05-0200	tB	REFORMAT. ADD RANGER LOGO. NEW TOOL ET0485 REPLACES ET0428	10/26/06	
C	05-0200	tB	CHANGE US: TO FCC ID: CHANGE ID TO R34SEL-8310	02/06/07	

LAYER	MATERIAL	COLOR SPECIFICATION	PRINT SURFACE	SWATCH	TOOL DRAWINGS
L1	0.010 VELVET TEXTURE POLYCARBONATE (GE 8A35 OR BAYER PCVE)	SEL BLUE-1	SUB		ET0485
		SEL WHITE-1 (OVERPRINT LAST)	SUB		
L2	0.002 ADHESIVE 3M 200MP TYPE (3M 467MP)				

- NOTES:
- SEE SEL PRODUCT GRAPHIC STANDARD FOR TOLERANCES, COLOR SPECIFICATIONS, MATERIAL SUBSTITUTION, ETC. UNLESS OTHERWISE NOTED.
- VENDOR MUST INSERT 4-DIGIT VENDOR NUMBER BY MODIFYING LAST 4 DIGITS OF BARCODE.

APPROVALS	DATE	<b>SCHWEITZER ENGINEERING LABORATORIES</b> PULLMAN WASHINGTON USA	THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO SCHWEITZER ENGINEERING LABORATORIES, INC. THE INFORMATION SHALL BE MAINTAINED IN CONFIDENCE BY RECIPIENT AND SHALL NOT BE USED BY RECIPIENT OR DISCLOSED TO OTHERS WITHOUT THE SPECIFIC WRITTEN PERMISSION OF SCHWEITZER ENGINEERING LABORATORIES, INC.		
DRN tBELOTE	04/13/06				
CHKR					
ENGR					
MFG			<b>TITLE</b> OVERLAY, SEL-8310, REAR		
SEL PART NO. <b>196-1140</b>					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			SIZE	DWG NO.	SHT
SEE NOTE 1			C	196-1140	1 OF 1
SCALE	1 / 1				REV C

# FCC ID Label Location



**SEL** SCHWEITZER  
ENGINEERING  
LABORATORIES

Designation Codes  
US: R34SEL-8310  
IC: 4468A-SEL8310

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



**SEL-8310**

MADE IN USA