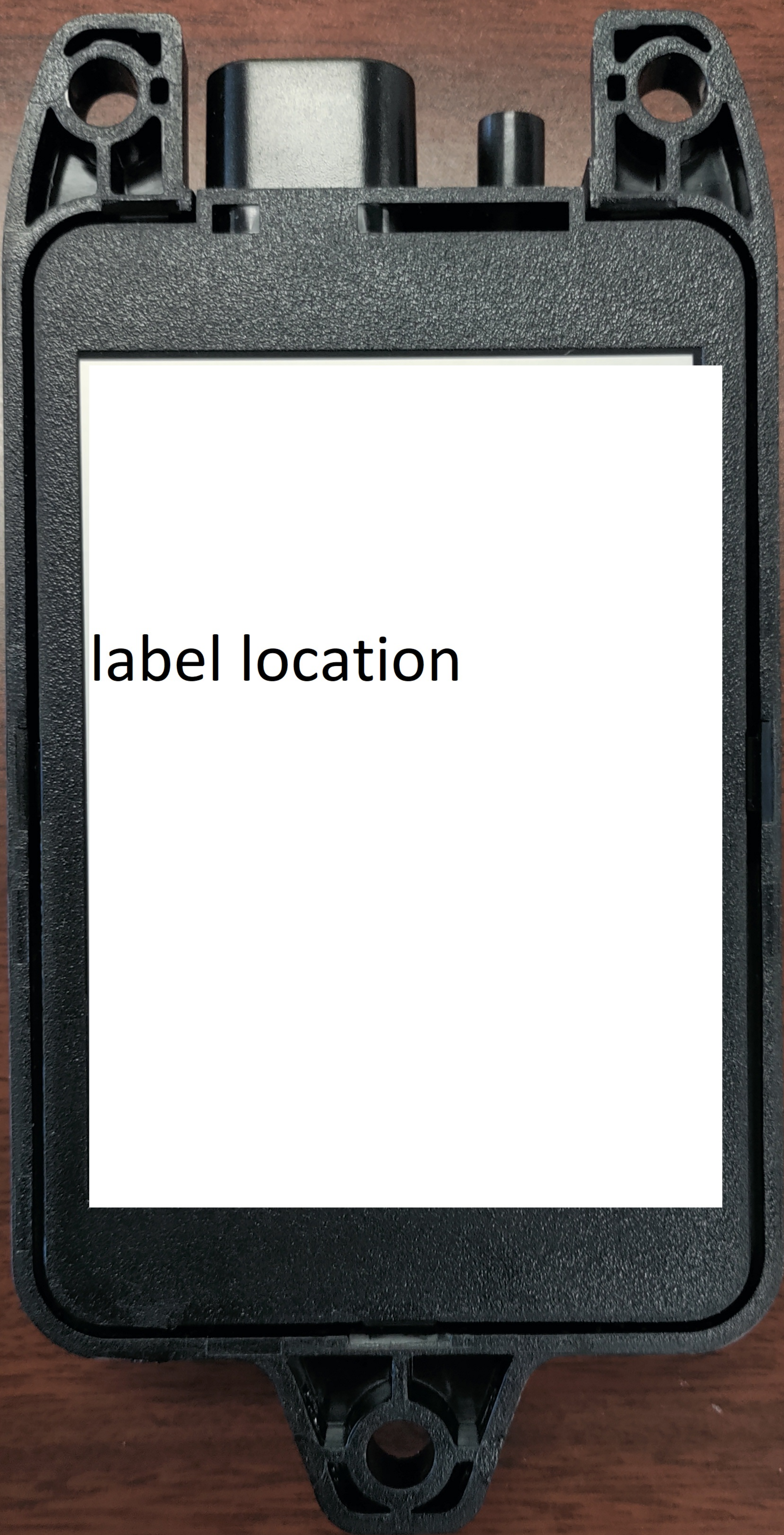


A black plastic component, possibly a mounting bracket or a small enclosure, is shown against a dark wood-grain background. The component has a rectangular central area with a white label. The label contains the text "label location". The component features several mounting points: two circular holes at the top corners, a central rectangular slot at the top, and a circular hole at the bottom center. The plastic has a textured, slightly grainy appearance.

label location

REVISIONS				
REV	ECO	DESCRIPTION	DATE	APPROVAL
A	5600	INITIAL RELEASE	26-JUL-21	M. RODGERS

NOTES:

1. REFERENCE BOM FOR SPECIFIC LABEL STOCK. PRINTABLE GLOSSY METALLIZED POLLESTER PERMANENT LABEL MATERIAL. SUBSTITUTE WITH ORBCOMM APPROVAL ONLY.
2. USE BRADY UL RECOMMENDED B-434 LABELS AND RIBBONS. SUBSTITUTE WITH ORBCOMM APPROVAL ONLY.
3. LABEL MUST MEET THE FOLLOWING REQUIREMENTS:
 - UL STANDARD: UL969
 - UL FILE NO: MH17154.
4. PARTS TO BE MANUFACTURED IN COMPLIANCE WITH THE MOST CURRENT RoHS & REACH DIRECTIVE. RoHS & REACH DECLARATION MUST BE SUBMITTED WITH FIRST ARTICLE INSPECTION SAMPLES, AND RESUBMITTED WHENEVER NEW CHANGES TO THE DIRECTIVES ARE ISSUED.
5. REFERENCE THE LATEST REVISION OF THE MASTER ARTWORK, ATTACHED TO THE DIGITAL VARIANT PART NUMBER RECORD.

1. LABEL CONTENT MUST BE PRINTED EXACTLY AS SHOWN IN THE ARTWORK

2. LOCATION, STYLE AND SIZE OF ALL TEXT, GRAPHICS AND BARCODES MUST BE DUPLICATED EXACTLY.

3. ANY DEVIATION FROM THE ARTWORK MUST BE APPROVED BY ORBCOMM ENGINEERING.
6. USING THE FONT SIZE AND LOCATION SPECIFIED IN THE ARTWORK, PRINT THE UNIT SERIAL NUMBER USING THE FORMAT "YYWWDXXX" WHERE "YY" IS THE LAST TWO NUMBERS OF THE CURRENT YEAR, "WW" IS THE WEEK OF THE CURRENT YEAR, "D" IS THE DAY OF THE CURRENT WEEK (MONDAY =1, ETC) AND "XXX" IS THE RUNNING NUMBER, STARTING AT 001 EACH WEEK.
7. USING THE FONT SIZE AND LOCATION SPECIFIED, REPACE "<COUNTRY>" WITH COUNTRY OF MANUFACTURE.
8. IN BAR CODE 128 FORMAT ADD "P17508273#Tyywwdxxx#", WHERE "yyxxdxxx" MATCHES THE UNIT SERIAL NUMBER PER NOTE 6. HUMAN READABLE VERSION OF THIS SAME TEXT TO BE LOCATED CENTERED UNDER THE BARCODE AS SHOWN.
9. IN TEXT FORMAT ADD THE COMPLETE SATELLITE IDENTIFICATION NUMBER AS FOLLOWS:

ADD THE COMPLETE 18 CHARACTER OG2 TAN+MSN NUMBER SCANNED FROM THE SATELLITE MODEM, UNIT CARD, OR A LOOK-UP TABLE. TAN I =6-CHARACTERS, MSN FIELD =12-CHARACTERS. TAN +MSN STRING MUST BE LISTED IN THIS ORDER WITH TAN NUMBER FIRST & NO SPACES OR DASHES SEPARATING THE NUMBERS. SEE EXAMPLE VIEW A-A.

CUSTOMER ASSIGNED
PART NUMBER

CUSTOMER ASSIGNED
SUPPLIER NUMBER

SEE NOTE 6

SEE NOTE 7

CUSTOMER SUPPLIED
CONTENT
SEE NOTE 8

SEE NOTE 9

THE LABEL ARTWORK SHOWN IN THIS VIEW IS
FOR REFERENCE ONLY

6	0	2	V	O	L	x	x	x	x	x	x	x	x	x	x	x	x

TAN
(FIXED VALUE)

MSN
(EXAMPLE ONLY)

VIEW A-A

VARIANT TABLE		
VARIANT PART NUMBER	PART REVISION	CHANGING VARIABLE
SR402237-001	SEE BOM	N/A

MATERIAL			ORBCOMM	
FINISH			ORBCOMM Inc. 2016 PROPRIETARY AND CONFIDENTIAL	
© ORBCOMM Inc. 2016 PROPRIETARY AND CONFIDENTIAL		THIRD ANGLE PROJECTION	TITLE: LABEL VOLVO SCU 2.395 X 3.27	
DO NOT DISCLOSE OR COPY		ALL DIMENSIONS ARE IN INCHES (MILLIMETERS) UNLESS OTHERWISE SPECIFIED	DWG. NO. SR402061-000	
DRAWING FOR REF ONLY USE 3D CAD MODEL FOR MANUFACTURE		DRAWN BY HCV	REV A	
		DATE 27-SEP-16	SIZE D	DO NOT SCALE FROM DRAWING
				SHEET 1 OF 1