

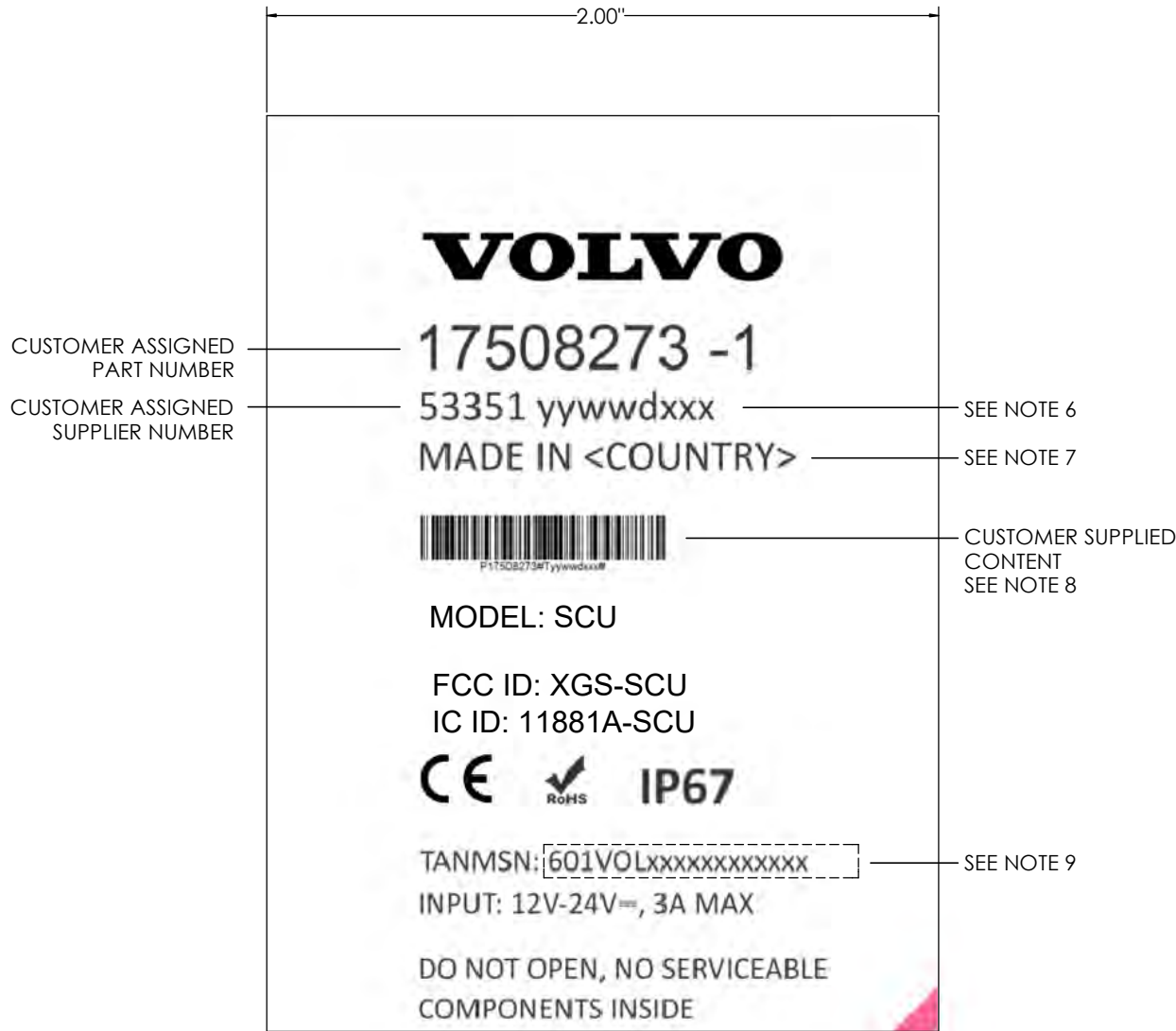
A black plastic component, possibly a cover or housing, is shown against a dark wood-grain background. The component has a rectangular shape with rounded corners and a central white rectangular area. The text "label location" is printed in black on the white area. The component features several mounting 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

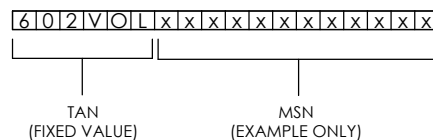
REVISIONS				
REV	ECO	DESCRIPTION	DATE	APPROVAL
A	5600	INITIAL RELEASE	26-JUL-21	M. RODGERS

NOTES:

- REFERENCE BOM FOR SPECIFIC LABEL STOCK. PRINTABLE GLOSSY METALLIZED POLLESTER PERMANENT LABEL MATERIAL. SUBSTITUTE WITH ORBCOMM APPROVAL ONLY.
- USE BRADY UL RECOMMENDED B-434 LABELS AND RIBBONS. SUBSTITUTE WITH ORBCOMM APPROVAL ONLY.
- LABEL MUST MEET THE FOLLOWING REQUIREMENTS:
 - UL STANDARD: UL969
 - UL FILE NO: MH17154.
- 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.
- REFERENCE THE LATEST REVISION OF THE MASTER ARTWORK, ATTACHED TO THE DIGITAL VARIANT PART NUMBER RECORD.
 - LABEL CONTENT MUST BE PRINTED EXACTLY AS SHOWN IN THE ARTWORK**
 - LOCATION, STYLE AND SIZE OF ALL TEXT, GRAPHICS AND BARCODES MUST BE DUPLICATED EXACTLY.
 - ANY DEVIATION FROM THE ARTWORK MUST BE APPROVED BY ORBCOMM ENGINEERING.
- 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.
- USING THE FONT SIZE AND LOCATION SPECIFIED, REPACE "<COUNTRY>" WITH COUNTRY OF MANUFACTURE.
- 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.
- 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.



THE LABEL ARTWORK SHOWN IN THIS VIEW IS FOR REFERENCE ONLY



VIEW A-A

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

MATERIAL	FINISH		THIRD ANGLE PROJECTION		TITLE	
					ORBCOMM	
					LABEL VOLVO SCU 2.395 X 3.27	
					DWG. NO.	REV
					SR402061-000	A
	DATE					