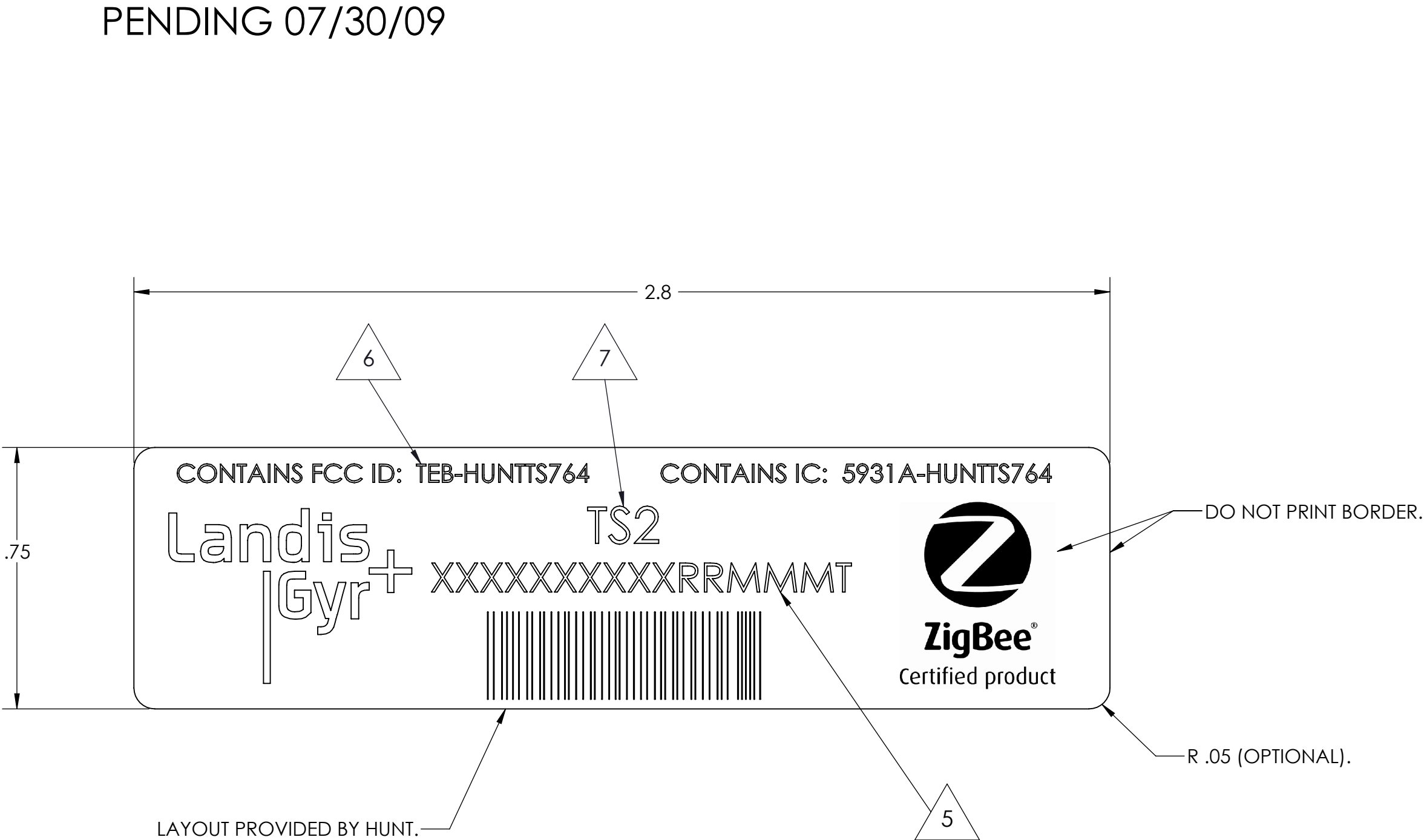


NOTES:

- DESCRIPTION: SERIALIZED BAR CODE LABEL.
- MATERIAL: 2 MIL POLYIMIDE, TYPE TS866.
- DIGITAL INKING SYSTEM FOR TEXT & BAR CODE TO BE PERMANENT BLACK, U.V. RESISTANT.
- ARTWORK LAYOUT TO BE LOCATED AS SHOWN, AND TO BE APPROVED BY HUNT ENGINEERING.
- 10 DIGIT SERIAL NUMBER, 2 DIGIT REVISION, 3DIGIT MODEL AND 1 DIGIT TYPE TO BE IMPRINTED IN HUMAN READABLE FORM ABOVE THE 16 DIGIT SERIAL NUMBER INFORMATION IN CODE 39 WITH NO SPACES. (BARCODE HEIGHT TO BE .150 MIN). THE BAR CODE CAN RUN OFF THE BOTTOM OF THE LABEL.
- FCC I.D. NUMBER TO BE LISTED ACROSS THE TOP OF THE LABEL.
- HUNT PRODUCT NAME AND REV LISTED AS SHOWN.
- LABEL MANUFACTURER: WHEN EACH PURCHASE ORDER IS COMPLETED, PROVIDE THE VERIFIED RANGE & DATE COMPLETED TO HUNT TECHNOLOGIES MANUFACTURING ENGINEER OR PURCHASING.
- NARROW BAR IS 10 MIL.
- THIS LABEL SHALL BE PRINTED BY THE CONTRACT MANUFACTURER AS PART OF THE MODULE MANUFACTURING PROCESS. IT WILL BE INCLUDED WITH EACH MODULE WHEN SHIPPED TO THE METER MANUFACTURER FOR METER INTEGRATION. THIS LABEL WILL BE PLACED ON THE OUTSIDE OF THE METER HOUSING DURING METER ASSEMBLY. THE SERIAL NUMBER ON THIS LABEL MUST MATCH THAT OF THE LABEL OF THE MODULE INSTALLED IN THE METER.



<div>DO NOT SCALE DRAWING</div> <div>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [MM] DIMENSIONS ARE AFTER FINISH IS APPLIED ANGLE TOLERANCE DOES NOT APPLY TO IMPLIED 90° ANGLES TOLERANCES ON: DECIMAL FRACTION ANGLE 1 PL ± .1 ± 1/64 ± 1° 2 PL ± .02 3 PL ± .005 MUST BE FREE FROM FLASH AND BURRS. BREAK ALL SHARP EDGES. () DENOTES REFERENCE ONLY.</div>	<div>Landis+Gyr+</div> <div>LANDIS+GYR CONFIDENTIAL INFORMATION: THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO LANDIS + GYR FAMILY OF COMPANIES.(WHICH INCLUDES THE COMPANIES FORMERLY KNOWN AS HUNT AND CELLNET) ANY USE OR DISCLOSURE WITHOUT WRITTEN PERMISSION IS PROHIBITED.</div>	TITLE: LABEL, EXTERNAL, TS2 FOCUS AX, W/ ZIGBEE		
		THIRD ANGLE PROJECTION	APPROVED BY: -	DATED: -
			DRAWN BY: S. O'BRYAN	SHEET: 1 OF 1
			DRAWING NO. 23-0115	REVISION: AA