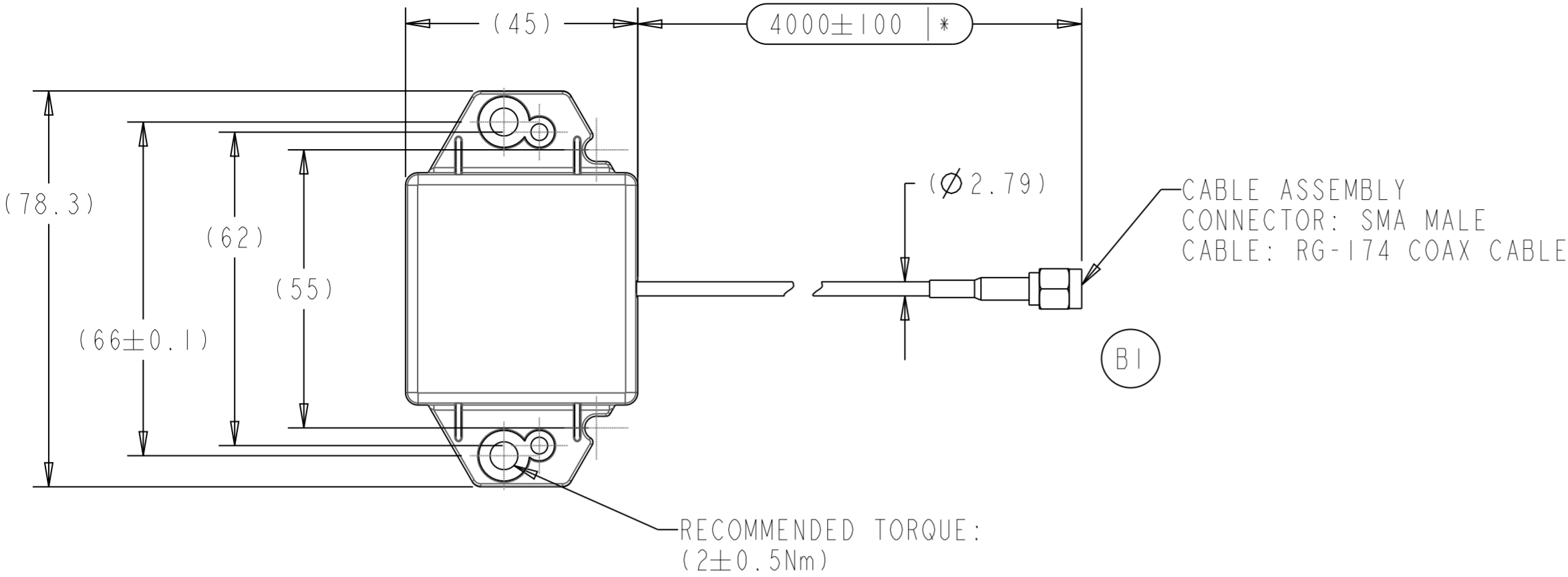


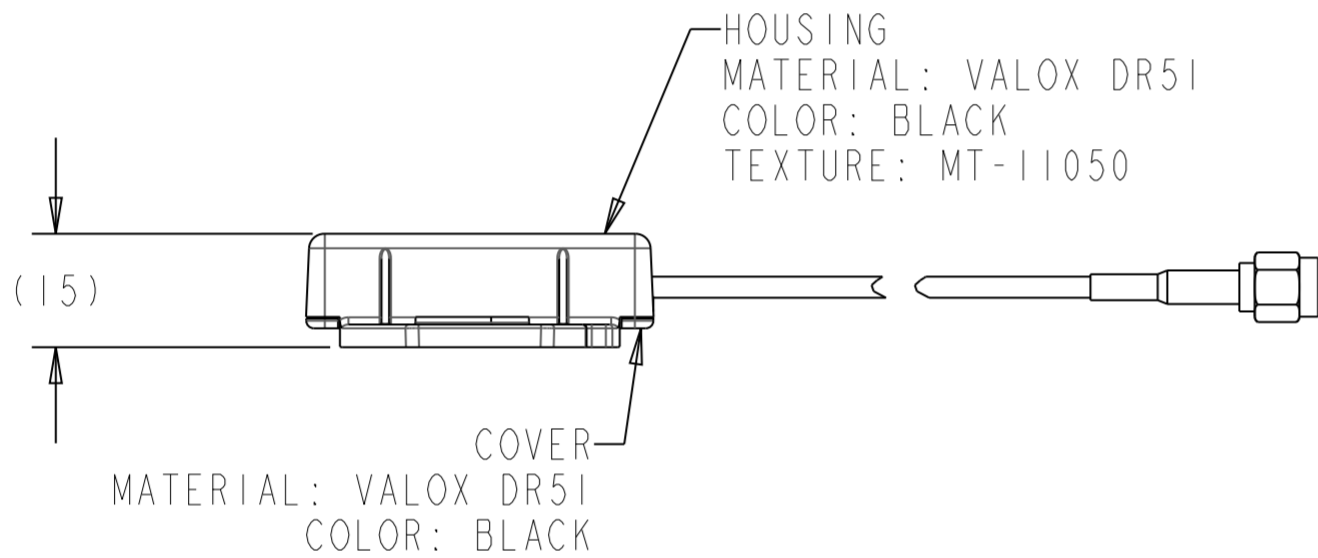
7		8		
REV	DESCRIPTION	REL.#	DATE	ENG
A0	RELEASE FOR PRODUCTION	R7520	27/SEP/10	TA
B0	LABEL CORRECTED	C008062	08/OCT/10	TA
B1	CONNECTOR PN CORRECTED ON CABLE ASSEMBLY DRAWING	C009281	12/MAY/11	JK

A

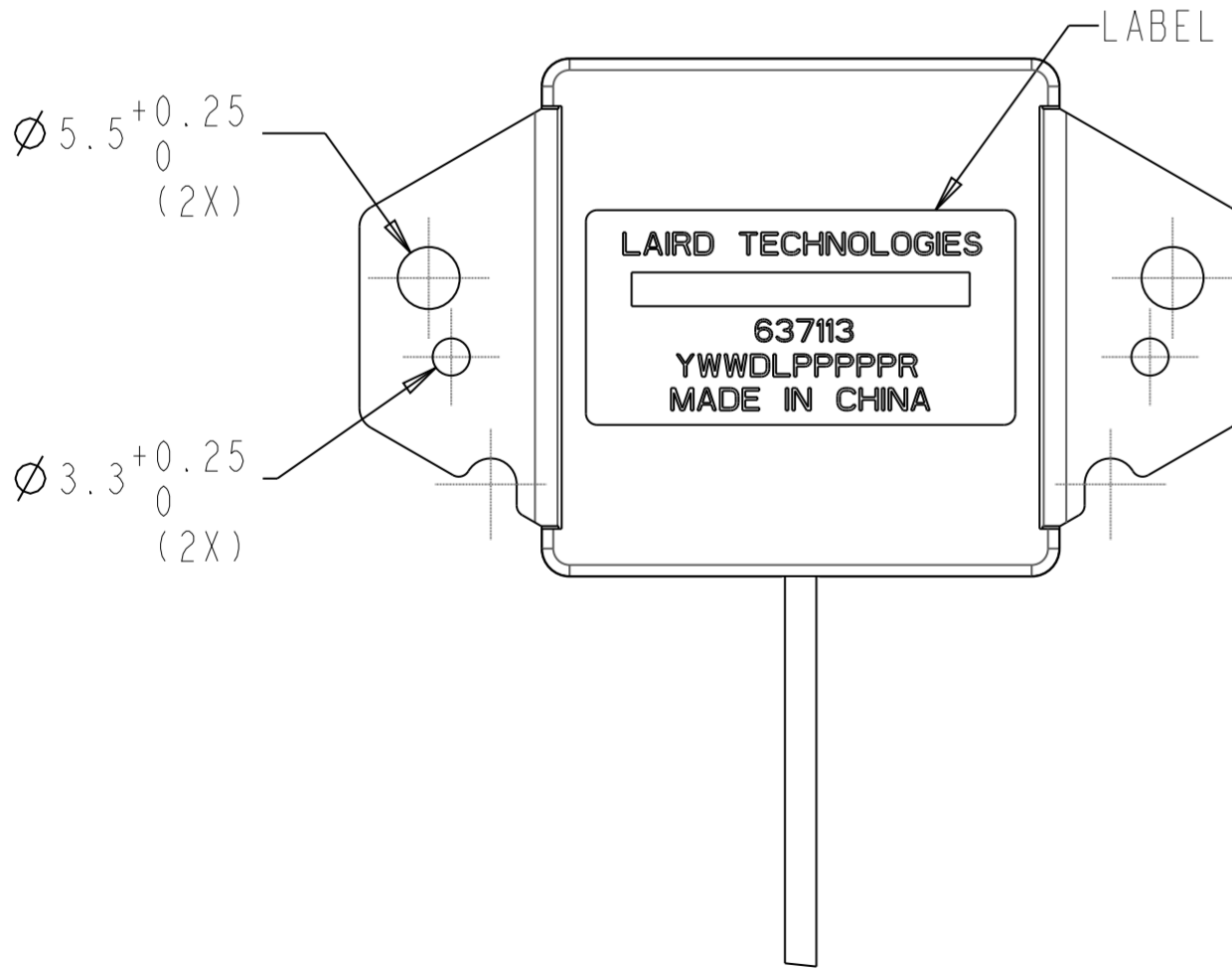


B

C



D



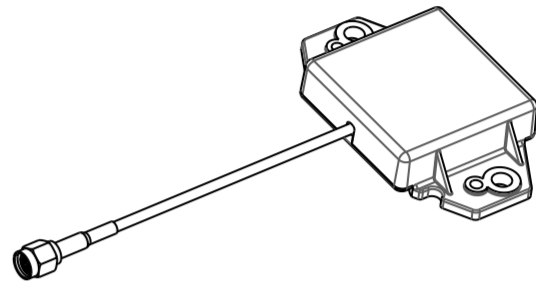
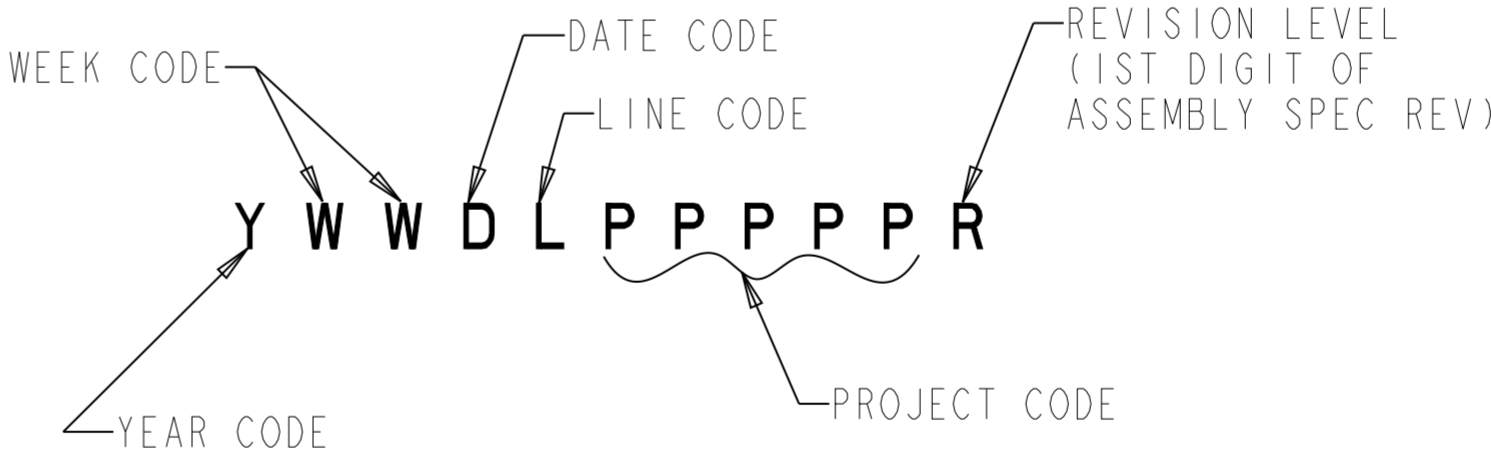
E

F












BOTTOM
SCALE 1.500

- GENERAL NOTES:
1. VSWR: 2.4-2.485GHz <2:1
 2. VSWR BANDWIDTH > 102MHz, <2:1
 3. DC RESISTANCE: 10 Kohm ± 5%
 4. BAR CODE TO CONTAIN DATE CODE
 5. BAR CODE MUST BE ABLE TO BE READ BY A STANDARD LASER OR INFRARED BAR CODE READER.
 6. ROHS COMPLIANT
 7. IP52 RATED

DATE CODE FORMAT



SCALE 0.500

GENERAL TOLERANCES UNLESS NOTED		CONTROL DIMENSIONS MARKED WITH  MUST BE TRACKED USING SPC. A CPK >= 1.67 IS REQUIRED		DESCRIPTION: 2.4GHz WiFi ANTENNA		ALL DIMENSIONS IN MILLIMETERS	
TOLERANCES ACCORDING TO DIN-ISO 2768 m ALL DIMENSIONS mm.		PPAP SUBMITAL REQUIRED WHEN RELEASED FOR MASS PRODUCTION		MATERIAL: SEE DETAIL		PRO-E WILDFIRE	
LINEAR: FROM 0.5 TO 6.0 ±0.1 OVER 6.0 TO 30.0 ±0.2 OVER 30.0 TO 120.0 ±0.3 OVER 120.0 TO 400.0 ±0.5 OVER 400.0 TO 1000.0 ±0.8 ANGULAR: ±1°		MATERIALS FREE OF CADMIUM / ASBESTOS		DRAWN: T. ALLEN DATE: 27/SEP/10 CHECKED: J. KOWALEWICZ DATE: 27/SEP/10		COMPUTER GENERATED	
 DATUM INDICATING SYMBOL  LOCATION  CONCENTRICITY  FLATNESS		THIRD ANGLE PROJECTION 				DRAWING: 637113	
 PERPENDICULARITY  ANGULARITY  RUNOUT (T.I.R.)  PARALLELISM		REFERENCE P/N: N/A		PLOT DATE: 27/SEP/10		WEIGHT: g N/A	
		SCALE: 1.0 : 1		SHEET: 1 / 1		SIZE: A2	