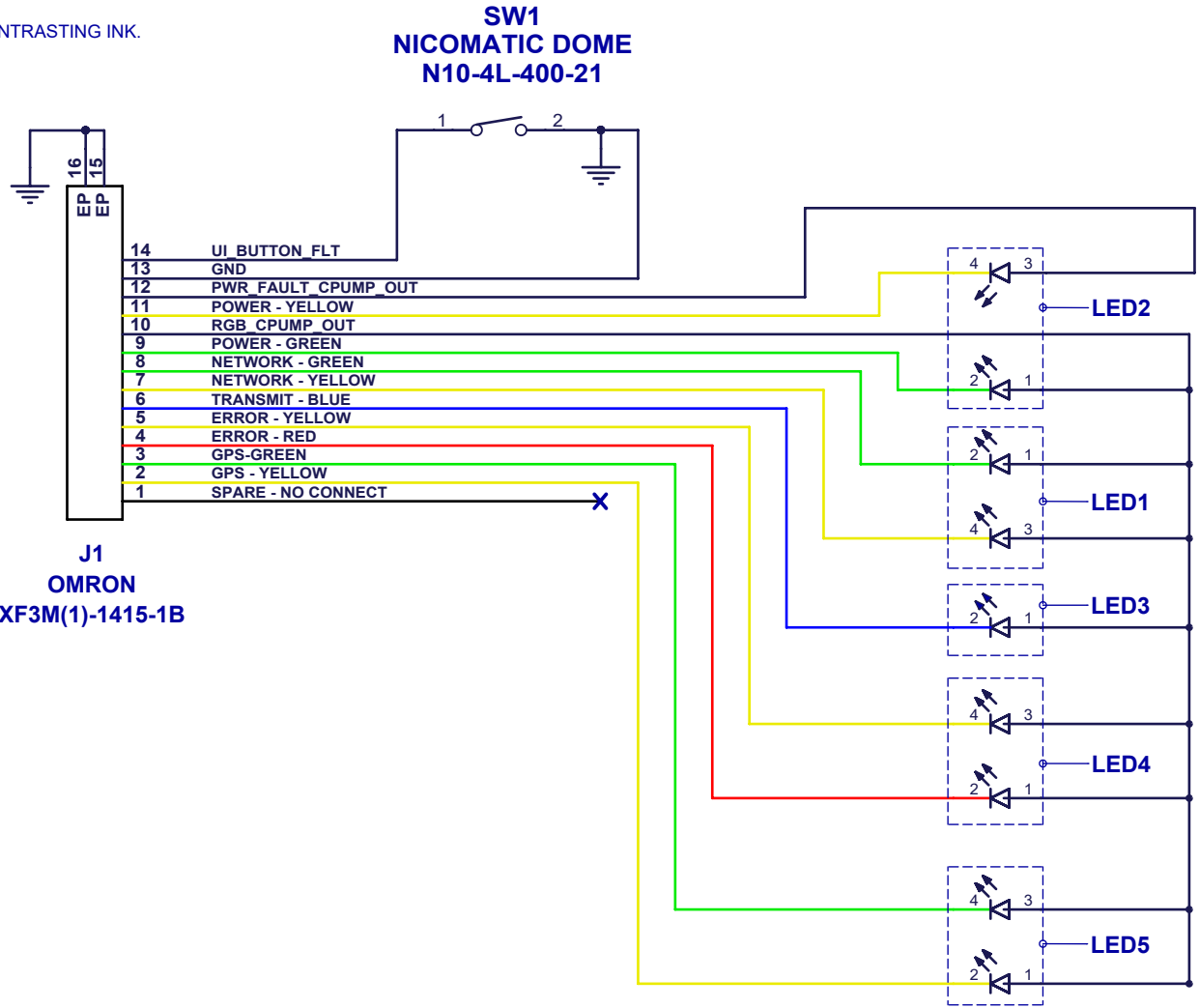
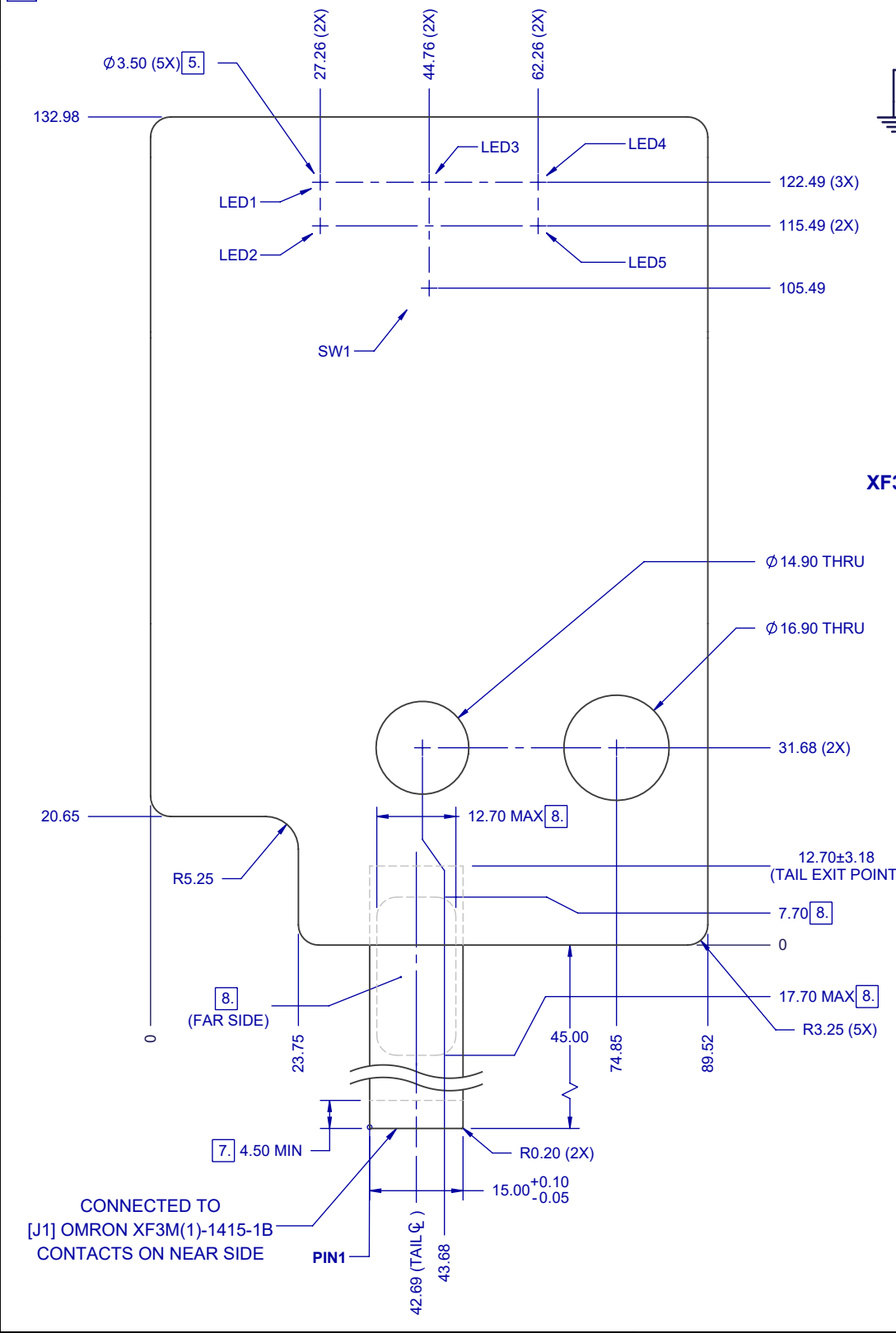
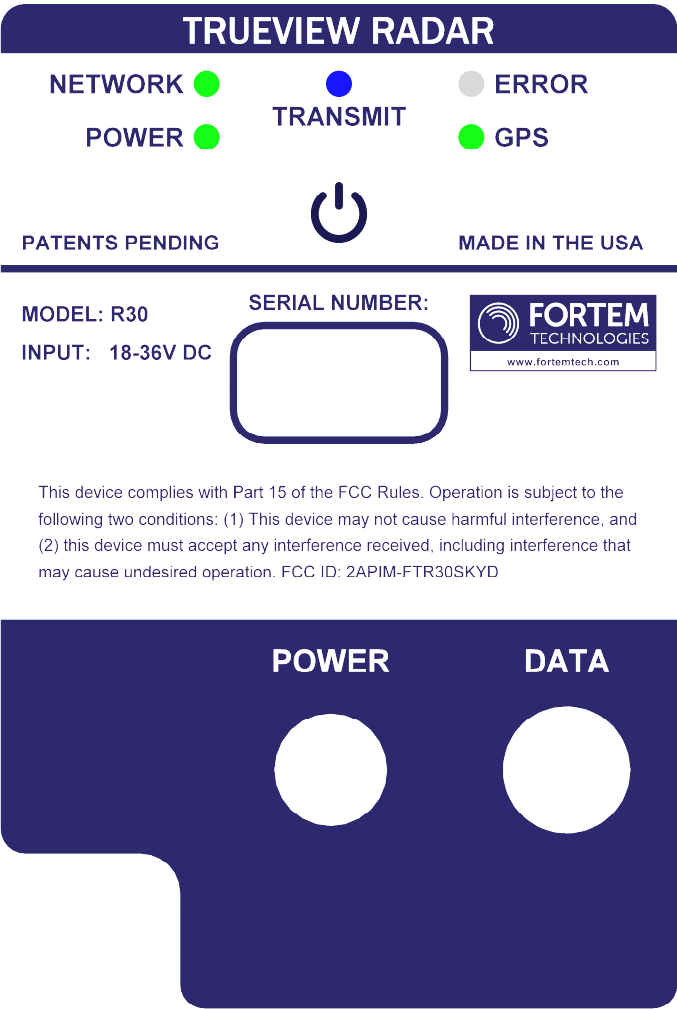


- NOTES:
- MANUFACTURER TO SUPPLY CERTIFICATION OF MATERIAL WITH EACH LOT.
 - UNSPECIFIED CORNER RADII TO BE 0.2mm ±0.10mm
 - INKS USED FOR GRAPHICS MUST BE UV RESISTANT AND NOT SMUDGE OR FADE
 - ALL MATERIALS USED MUST HAVE AN OPERATING TEMPERATURE OF -40°C TO +60°C
 - APPLY TRANSLUCENT WHITE INK ONLY IN THE AREAS INDICATED (60-70% OPAQUE). ALL OTHER AREAS WILL BE OPAQUE .
 - CONSTRUCTION IS AS FOLLOWS:
 - GRAPHIC OVERLAY = 8 MIL AUTOTEX XE POLYESTER
 - TOP ADHESIVE = 3.5 MIL 3M 467MP
 - DOME RETAINER = 3 MIL POLYESTER
 - SPACER = 11 MIL
 - CIRCUIT = 5 MIL
 - BOTTOM ADHESIVE = 3.5 MIL 3M 467MP (NEEDED AROUND ENTIRE PERIMETER OF LABEL TO SEAL FOR OUTDOOR USE)
 - TOTAL STACKUP THICKNESS = 34 MIL [0.864mm ± 0.130mm]
 - APPLY TAIL STIFFENER AS INDICATED. OVERALL THICKNESS NOT TO EXCEED 0.3MM±0.05
 - MARK WITH PART NUMBER AND REVISION AS "200-0042-G" WHERE INDICATED WITH A LABEL OR LEGIBLE CONTRASTING INK.



ZONE	REV.	DESCRIPTION	DATE	APPROVED
	D	MOVED PIN 1 LOCATION ON TAIL TO OPPOSITE SIDE TO WORK WITH I/O BOARD, UPDATED ARTWORK. ECN0188	04/22/19	PF
	E	CHANGED SCHEMATIC FOR BETTER CIRCUIT LAYOUT, ADD REVISION LABEL/MARKING. ECN0196	05/16/19	JEK
	F	ECN0228 - REMOVE "FORTEM" BEFORE "TRUEVIEW" AND CENTER "TRUEVIEW RADAR"; BLUE RGB COLOR CORRECTION	09/30/19	JEK
	G	ECN0343 - REMOVE "FOR EVALUATION ONLY" ADD FCC ID	11/05/19	JEK



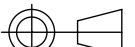
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2APIM-FTR30SKYD

NICOMATIC LEDES:

- LED1 = BUYMG57W-05
- LED2 = BUYMG57W-05
- LED3 = ZUB55W-05
- LED4 = BURUY57W-05
- LED5 = BUYMG57W-05

ARTWORK 1:1

BLUE = PANTONE 274C, RGB (33,28,82)
WHITE = RGB (255,255,255)

UNLESS SPECIFIED DIMENSIONS AND TOLERANCE ARE mm [in] X ±0.30mm [0.012in] .XX ±0.13mm [0.005in] ANGLES ±1°	DESIGNED	J.KNABENSCHUH	09/11/2018	 FORTEM TECHNOLOGIES	2015 W GROVE PARKWAY, STE H PLEASANT GROVE, UT 84062 UNITED STATES		
	DRAWN	J. KNABENSCHUH	09/12/2018				
	APPROVED	-	-				
	MATERIAL	REFER TO NOTES					
PARTS MUST BE FREE FROM BURRS AND SHARP EDGES. MINIMUM RADIUS AND RELIEF ON ALL BENDS.	FINISH	REFER TO NOTES		TITLE: R30 MEMBRANE SWITCH ASSEMBLY			
THIRD ANGLE PROJECTION 	PROPRIETARY AND CONFIDENTIAL INFORMATION CONTAINED IN THIS DOCUMENT IS CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF FORTEM TECHNOLOGIES. DELIVERY OR REPRODUCTION OF SUCH INFORMATION TO UNAUTHORIZED PERSONS IS FORBIDDEN.						
				SIZE B	SCALE 1:1	DRAWING NO. 200-0042	REV G
				WEIGHT: 8.49 grams		SURFACE AREA: 24809.73 mm²	SHEET 1 OF 1