

NOTES: UNLESS OTHERWISE SPECIFIED

PURCHASED LABEL

1. PRINT PER LABEL CONTENT SHOWN.

2 PRINTING SPECIFICATION:

INK COLOR - BLACK
 BACKGROUND - WHITE
 MATERIAL - 2mil POLYESTER with 1 mil CLEAR OVERCOAT
 ADHESIVE - 1.8 mil #350 ACRYLIC

LABEL SIZE - 2.0 x 1.0 ± .02

CORNER RADIUS - .05 ± .02
 ROLL SIZE - 500, MAX

3 INNER DIE CUT: 1.25 x 0.5 ± .02

4. DIE CUT TO LINER.
 PERFORATING LINER BETWEEN LABELS IS OPTIONAL.
 PART NUMBER TO BE PRINTED ON THE WASTE MATRIX.

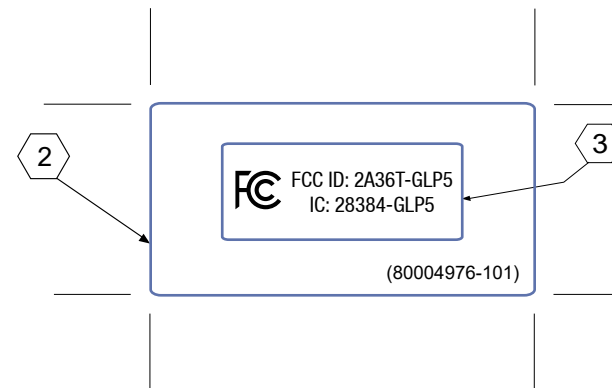
5. LABEL MUST CONFORM TO UL 969 AND SHALL
 BE UL APPROVED MATERIAL WITH SUPPLIER
 NAME AND LABEL NAME OR DESIGNATION ON
 INSIDE OF ROLL CORE.

6. LABEL MUST BE PROCURED FROM UL AUTHORIZED
 SUPPLIER.


7. REFERENCE S14913.

8. THIS PART IS A U.L. CRITICAL PART. ANY CHANGES TO THIS
 PART MUST BE APPROVED BY EMC/SAFETY GROUP.

9. THIS PART/ASSEMBLY SHALL BE COMPLIANT PER THE
 LATEST REVISION OF ABBOTT SPECIFICATION S205053.



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 WHICH IS THE PROPERTY OF ABBOTT LABORATORIES. AS PROVIDED
 BY 21CFR 20.61. DO NOT DISCLOSE TO THE PUBLIC.

UNLESS OTHERWISE SPECIFIED:	DWN BY: S. Goldston	DATE: 07/14/22	 ABBOTT DIAGNOSTIC DIVISION ABBOTT LABORATORIES 1921 HURD DRIVE IRVING, TEXAS 75038, USA			
	MATERIAL: 2		TITLE: LABEL, GLP5 FCC - IC ID			
DIMENSIONS IN INCHES TOLERANCES .XX ± .02 ANGULAR .XXX ± .010 ± 2° 63 ✓ THREADS CLASS 2A OR 2B REMOVE BURRS AND SHARP EDGES .02 MAX.	APPLIED FINISH: None		SCALE 1/1	SIZE B	DWG NO. 80004976-101	REV. A
	DO NOT SCALE DRAWING			SHEET 1 OF 1		

1

2

3

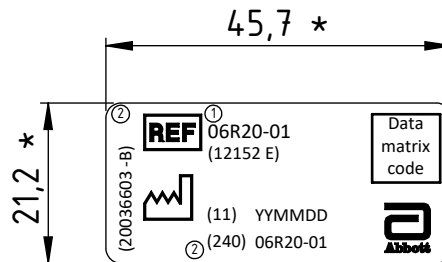
4

A

A

B

B



Fonts:

- 1) Calibri 8 normal
- 2) Calibri 7 normal

C

C

D

D

*: Deviating dimensions require the consent of Abbott /
 *: Abweichende Maße bedürfen der Zustimmung durch Abbott

Material requirements:
 self-adhesive, abrasion-proof, temperature-resistant from -20 to +80°C /
 Materialanforderungen:
 Selbstklebend, abriebfest und temperaturbeständig von -20 bis +80°C

E

E

				General tolerances		Surface finish		Scale 1:1		Weight: 0.0000 g	
				DIN ISO 2768 - mK		DIN ISO 1302		Material		Sale No. 12152	
				Date		Signature		Component Label CrossSwitch			
				Cre. Part 03.11.2020		she					
				Cre. Drw. 03.11.2020		she					
				Appv'd 26.04.2022		rem					
				Standard							
				Sachsenkamp 5, 20097 Hamburg				Article No. 20036603		Sheet 1 / 1	
B		AAS Rev. updated						23.02.2022		kiw	
Rev.		Change		Date		Name		Refer to protection notice ISO 16016		Replacement for: Replaced by:	

F

F

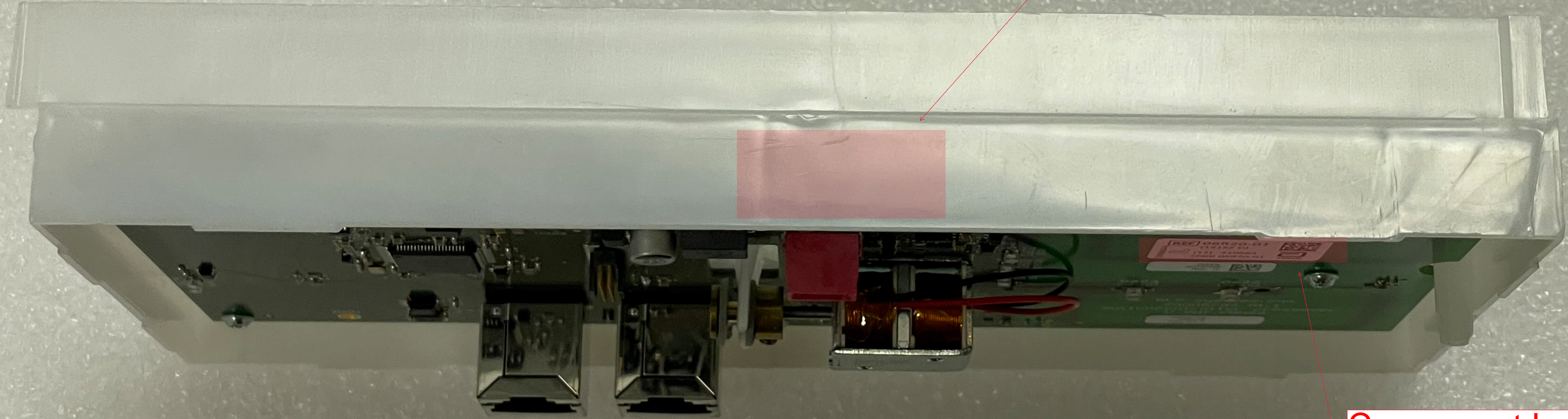
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2

3

4

FCC/IC Label Location
(Permenant Acrylic
Adhesive)



Component Label
IC HVIN Location