

ITEM NO.	DESCRIPTION
1	PRODUCT LABEL
2	PACKAGING LABEL

REV	DESCRIPTION	PROJECT	DRAWN BY	DATE
1.0	Create New Label (pre-compliance)	PCR-26006	D.R	13 APR 2026
1.1	Changed Label size from 32mm x 21mm to 28mm x 17mm, added output, added logos ⚠️ ⓘ	PCR-26006	PV	01 MAY 2026

1

28mm

17mm

CBG TDBU End Cap

Right Side | 1.25 in

Made in PRC

MT01-3101-069010

FCC ID: 2AGGZ003B9ACA61

IC : 21769-003B9ACA61

INPUT: USB DC 5V=2A

OUTPUT: 16.8W

RF: 433.92MHz

ARC

⚠️

FC

ⓘ

2

35mm

35mm

AUTOMATE

CBG TDBU End Cap

Right Side | 1.25 in

MT01-3101-069010

FCC ID: 2AGGZ003B9ACA61

IC : 21769-003B9ACA61

ARC

9.8mm

7mm

5.2mm

7.5mm

FC

ROLLEASE ACMEDA®	DRAWN BY:	P. VITALE	DRAWN DATE:	01 MAY 2026	TITLE: CBG TDBU END CAP RIGHT SIDE 1.25 IN				
	APPROVED BY:	PRODUCT MANAGER S. Park	PROJECT LEAD K. Buckland	COMPLIANCE ENGINEER Ryan Tavangar	PART NUMBER: MT01-3101-069010_PLAB				
	PROPRIETARY & CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ROLLEASE ACMEDA. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF ROLLEASE ACMEDA IS PROHIBITED.				DRAWING NUMBER: MT01-3101-069010_PLAB		SCALE 1:1	SIZE: A4	
					© COPYRIGHT 2026	DO NOT SCALE	DIMENSIONS IN MILLIMETERS	DWG 1 OF 1	REV. 1.1