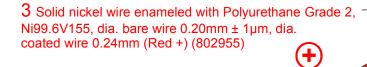
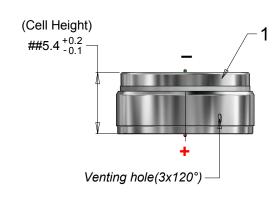


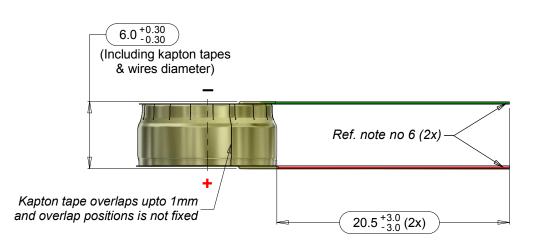
## 4 Solid nickel wire enameled with Polyurethane Grade 2, Ni99.6V155, dia. bare wire 0.20mm $\pm 1$ $\mu$ m, dia. coated wire 0.24mm, (Green -) (802111)

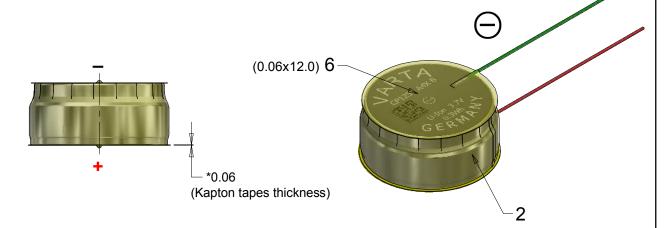


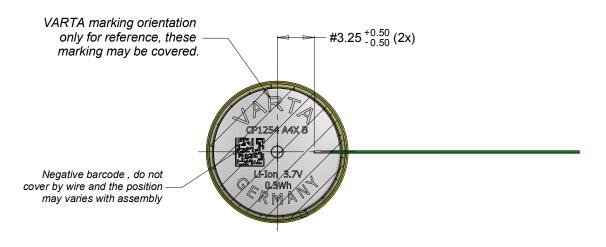
 $(0.06x\emptyset12.5)$  5 No expose allowed on positive surface and negative, cover with kapton tapes

## View without kapton tapes









Approx. wt: 1.8 g

1					· · · · · · · · · · · · · · · · · · ·
	No AO No Revision				Name
	0	22-N015	Refer to provisional drawing #P06-00868, rev 100	2022-08-11	Jadi
	1	23-R035	Replaced cell from CP1254 A4X to CP1254 A4X B	2023-02-27	Tholib S
	2	23-R040	Replaced cell from CP1254 A4X B to CP1254 A4	2023-03-09	lan
	3	23-R056	2023-04-25	Tholib S	

Pr	ojection :	Material : Refer to part list no: 805393			Description: CP1254 A4X B IP W SOC 30% with enameled wires & kapton tapes		
Dii	mension in mm		Date	Name	Dwg. No :	805393	4 0 3
70	olerance: As specified	Prepared	2022-08-11	Jadi	Bwg. No:	000090	'   "   "
10	ilerance . As specified	Checked	2023-04-25	lan	VIVD Order No.	62405 204 220	
Sc	cale : NTS	Approved	2023-04-25	Sunil S	VKB Order No:	63125 201 330	
Righ and	Rights reserved to make technical changes, as a result of further depelopment, without notice. This drawing is the property of VARTA Microbattery and must not be copied or disclosed to a third party without the written consent of VARTA Microbattery.						

Note: 1)	*Dimensions	for	reference	only

- \*Dimensions for reference only.
   Dimensions to be considered for measurement.
- 3) #Dimension to be controlled by fixture.
- 4) ) ##Handling Precautions and Prohibitions for VARTA CoinPower Batteries.
  5) BATTERY VALIDATION INCLUDING SAFETY ELECTRONICS MUST BE DONE BY CUSTOMER ACCORDING TO UL 2054.
- 6) Both wires (red & green) wavy due to flexible & small wire diameter, wire angle inconsistent and no insulation stripping at free end.