

Cable Polymer K-424	Ø6.7
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Technical drawing of a mechanical part, likely a connector or fitting, showing dimensions and labels.

Dimensions:

- Overall length: 84
- Section 1 (left): 18 (length), 5.2 (width), 21.5 (height)
- Section 2: 10 (length), 7 (width)
- Section 3: 38 (length), 24 (width), 7 (height)
- Section 4: 18 (length), 7 (width)
- Section 5 (right): 3 (length), 1.5 (width), 15° (angle)

Labels:

- polymer K-424
- Supply + : red
- Supply : blue
- $\phi 6.7$
- $\phi 25 \text{ h6 } (-0.013)$

Sensitivity 0.5mV/V



Rev.	Date	PM	Drawn	Appr.	Repl. by : Repl. for :				
Tolerances: ± mm to 50mm, ± mm over 50mm									
Material: 1.4057						Scale 2:1	Drawn	03.12.2024	ajoy
Finish: .							Checked	.	.
							Approved	03.12.2024	ygre
LOAD MEASURING PIN 2.5kN						DRAWING N° 122-210-011V00X			
P/N: 122-210/011/00X			Type: LB 210						