

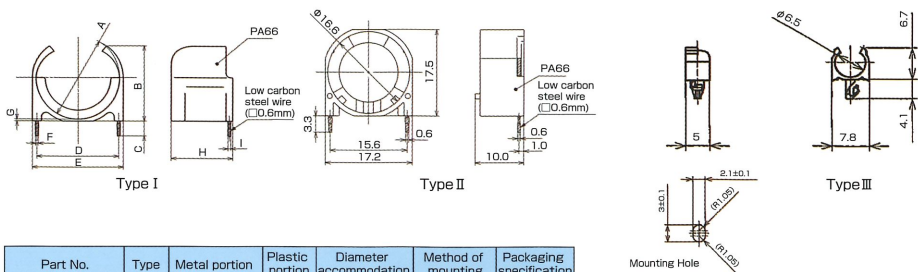
CAPACITOR HOLDER / RDHL·CPHL



Aluminum electrolytic capacitor holder for horizontal mount without adhesive

- Because capacitors can be mounted without adhesive, it contributes for reduction of adhesive cost and improvement of workability in the conventional process.
- Relief loads of vibration and shock applied to leads of capacitors.

Specification



Part No.	Type	Metal portion	Plastic portion	Diameter accommodation	Method of mounting	Packaging specification
RDHL-12.5E-VO	I	CPwire□0.6	PA66	φ 12.5	For flow soldering	Bulk
RDHL-18E-VO				φ 18		
RDHL-16-VO	II			φ 16		

(Unit : mm)

Part No.	A	B	C	D	E	F	G	H	I
RDHL-12.5E-VO	φ 13.0	12.0	3.3	12.2	14.2	0.6	0.4	13.5	0.6
RDHL-18E-VO	φ 18.5	16.7	3.3	18.1	20.1	0.6	0.4	13.5	0.6

(Unit : mm)

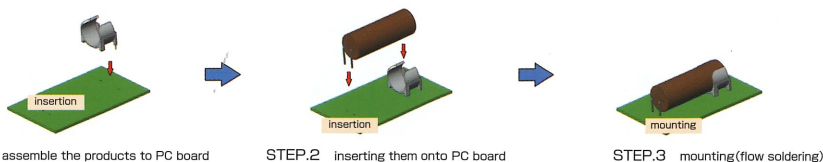
※Because the product is not use for flow soldering process, it is required the masking of plastic snap on the reverse side of PC board.

Part No.	Type	Mounting Hole	Panel thickness
CPHL-6.3S-VO	III	Refer to Specification drawing	1.5~1.7

(Unit : mm)

Assembling method

Type I



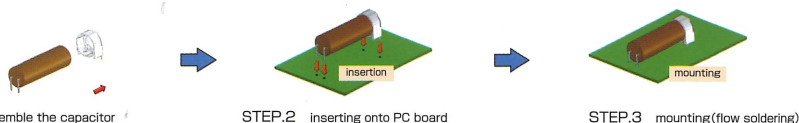
STEP.1 assemble the products to PC board

STEP.2 inserting them onto PC board

STEP.3 mounting(flow soldering)

Type II

assembling



STEP.1 assemble the capacitor

STEP.2 inserting onto PC board

STEP.3 mounting(flow soldering)

* All specifications and characteristics shown herein are typical values, but are not guaranteed.

All specifications and characteristics shown herein are subject to change without notice for improvements or changes in specification.