

Capacitors

We offer a wide variety of capacitor products, including tantalum, ceramic, aluminum electrolytic, and surface mount low ESR polymers.

- Capacitors
- Holdup Boxes (HUBs)

Capacitors

- SMT Polymer Capacitors
- Al-EI Capacitors
- Tantalum Capacitors
- X Capacitors
- Y Capacitors
- Multilayer Film Capacitors
- Ceramic Capacitors
- Holdup Capacitors

SMT Polymer Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing	
330 μ F	23484-337	6THB330M	Yes	6.3 V	STP	PDF	Add to Cart >
					IGS		
470 μ F	23484-477	6THB470M	Yes	6.3 V	STP	PDF	Add to Cart >
					IGS		
220 μ F	23579-227	10THB220M	Yes	10 V	STP	PDF	Add to Cart >
					IGS		

Aluminum Electrolytic Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	Dimensions	Technical Drawing	
270 μ F	30468	N/A	Yes	25 V	10 mm x 16 mm	PDF	Add to Cart >
820 μ F	33985	N/A	Yes	25 V	16 mm x 15 mm	PDF	Add to Cart >
68 μ F	30788	ESXE630ELL680MJ15S	Yes	63 V	10 mm x 16 mm	PDF	Add to Cart >
220 μ F	30787	N/A	Yes	63 V	10 mm x 16 mm	PDF	Add to Cart >
1,000 μ F	34837-108	N/A	Yes	63 V	10 mm x 50mm	PDF	Add to Cart >

Tantalum Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing	
270 μ F	30800	152D277X9010R2TE3	Yes	10 Vac	STP	PDF	Add to Cart >
					IGS		
120 μ F	30506	152D127X0020R2TE3	Yes	20 Vac	STP	PDF	Add to Cart >
					IGS		
68 μ F	30507	152D686X0030R2TE3	Yes	30 Vac	STP	PDF	Add to Cart >
					IGS		
50 μ F	30505	152D276X9050R2BE3	Yes	50 Vac	STP	PDF	Add to Cart >
					IGS		

X Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing	
0.22 μ F	04068	F1772-422-2000	Yes	310 Vac	STP IGS	PDF	Add to Cart >
0.47 μ F	03047	F1772-447-2000	Yes	310 Vac	STP IGS	PDF	Add to Cart >
1 μ F	02573	F1772-510-2000	Yes	310 Vac	STP IGS	PDF	Add to Cart >
0.15 μ F	03269	F1772-415-2000	Yes	310 Vac	STP IGS	PDF	Add to Cart >
0.33 μ F	00927	F1772-433-2000	Yes	310 Vac	STP IGS	PDF DXF	Add to Cart >

Y Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing	
4,700 pF	03285	WYO472MCMCF0KR	Yes	250 Vac	STP IGS	PDF	Add to Cart >
1,500 pF	00770	PME271Y415MR30	Yes	250 Vac	STP IGS	PDF DXF	Add to Cart >
4,700 pF	01000	PME271Y447MR30	Yes	250 Vac	STP IGS	PDF	Add to Cart >
1,500 pF	30802	P101AA152M250V	Yes	250 Vac	STP IGS	PDF	Add to Cart >
0.01 μ F	33643	F1710-310-1000	Yes	300 Vac	STP IGS	PDF	Add to Cart >
0.022 μ F	03093	F1710-322-1000	Yes	250 Vac	STP IGS	PDF	Add to Cart >

Y Capacitors Surface Mount

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing	
4,700 pF	25283	P101AA472M250V	Yes	250 Vac	STP IGS	PDF	Add to Cart >

Multilayer Film Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing	
0.61 μ F	34610	N/A	Yes	250 V	STP IGS	PDF DXF	Add to Cart >

Ceramic Capacitors

Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing
470 pF	30458	SR217C471KAR	Yes	500 V	STP	PDF
					IGS	
Holdup Capacitors						
Capacitance	Part Number	Vendor Part Number	RoHS Compliant	Voltage Rating	3-D Model Drawings	Technical Drawing
270 µF	30240	ESMH401VNN271MB25T	Yes	400 Vac	STP	PDF
					IGS	
470 µF	30249	EKM451VND471MB40T	Yes	450 Vac	STP	PDF
					IGS	
270 µF	30769	ESMH201VNN271MP25T	Yes	200 Vac	STP	PDF
					IGS	

Holdup Boxes (HUBs)

Holdup Box (HUB) for VIPAC Power Systems & FARM and ARM Modules

HUBs listed below contain two (2) capacitors of the value shown

Capacitance	Part Number	RoHS Compliant	Height	3D Drawings	Technical Drawing
410 µF	HUB820-S	Yes	1.55"	STP	PDF
				IGS	DXF
600 µF	HUB1200-S	Yes	1.75"	STP	PDF
				IGS	DXF
900 µF	HUB1800-S	Yes	2.14"	STP	PDF
				IGS	DXF
1,100 µF	HUB2200-S	Yes	2.85"	STP	PDF
				IGS	DXF
1,350 µF	HUB2700-S	Yes	3.52"	STP	PDF
				IGS	DXF
1,650 µF	HUB3300-S	Yes	3.52"	STP	PDF
				IGS	DXF

Mounting Connector Kits listed below each contain one connector and pins.

Holdup Box Mounting Connector Kits	Part Number	RoHS Compliant	Technical Drawing
Used for P/Ns HUB820-S, HUB1200-S & HUB1800-S	21393	Yes	Add to Cart >
Used for P/Ns HUB2200-S, HUB2700-S & HUB3300-S	21394	Yes	Add to Cart >

Holdup Box (HUB) for HAM and AIM Modules

HUBs listed below contain two (2) capacitors of the value shown

Capacitance	Part Number	RoHS Compliant	Height	3D Drawings	Technical Drawing
270 µF	HUB270-P	Yes	1.75"	STP	PDF
				IGS	DXF
470 µF	HUB470-P	Yes	2.34"	STP	PDF
				IGS	DXF
820 µF	HUB820-P	Yes	3.52"	STP	PDF
				IGS	DXF

Mounting Connector Kit(s) listed below each contain one connector and pins.

Holdup Box Mounting Connector Kit	Part Number	RoHS Compliant	
Kit	21395	Yes	Add to Cart >

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