



Vishay Bccomponents_臥式 鋁電容

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- Polarized aluminum electrolytic capacitors, non-solid electrolyte
- Axial leads, cylindrical aluminum case, insulated with a blue sleeve
- Mounting ring version not available in insulated form.
- Taped versions up to case $\Phi 15 \times 30 \text{mm}$ available for automatic insertion
- Charge and discharge proof
- Miniaturized, high CV-product per unit volume.



Part No.	Product No.	製造廠商	說明	Capacitance(μF)	Tolerance(\pm)	Voltage (Vdc)	Temp. range $^{\circ}\text{C}$	Size Dia.*L.(mm)	Type
62731	021-150 μF /63V	BC components	BCcomponents -150 μF /63VDC 軸向鋁電容	150 μF	$\pm 20\%$	63VDC	85 $^{\circ}\text{C}$	10*18mm	021 ASM
62730	021-2200 μF /16V	BC components	BCcomponents -2200 μF /16V 軸向鋁電容	2200 μF	$\pm 20\%$	16VDC	85 $^{\circ}\text{C}$	12.5*30mm	021 ASM
63148	021-470 μF /16V	BC components	BCcomponents -470 μF /16VDC 軸向鋁電容	470 μF	$\pm 20\%$	16Vdc	85 $^{\circ}\text{C}$	8*18mm	021 ASM



- Polarized aluminum electrolytic capacitors, non-solid electrolyte
- Axial leads, cylindrical aluminum case, insulated with a blue sleeve
- Taped version available for automatic insertion
- Charge and discharge proof
- Useful life: 3000 hours at 85 $^{\circ}\text{C}$ (Case $\Phi D=3.3 \text{mm}$:1500 hours)
- Standard dimensions
- Lead(Pb)-free version are RoHS compliant
- Compliant to RoHS directive 2002/95/EC



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63895	030-10 μF /25V	BC components	BCcomponents -10 μF /25V 軸向鋁電容	10 μF	-10~+50%	25V	85 $^{\circ}\text{C}$	4.5*10mm	030 AS



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- Mounting ring version not available in insulated form
- Taped version up to case $\Phi 15 \text{mm} \times 30 \text{mm}$ available for automatic insertion
- Charge and discharge proof
- Extra long useful life: up to 8000 hours at 125 $^{\circ}\text{C}$, high reliability
- Extended temperature range: 125 $^{\circ}\text{C}$ (usable up to 150 $^{\circ}\text{C}$)
- Miniaturized, high CV-product per unit volume
- Compliant to RoHS directive 2002/95/EC



Part No.	Product No.	製造廠商	說明	Capacitance(μF)	Tolerance(\pm)	Voltage (Vdc)	Temp. range $^{\circ}\text{C}$	Size Dia.*L.(mm)	Type
63127	118-220 μF /63V	BC components	BCcomponents -118-220 μF /63V 軸向鋁電容	220 μF	$\pm 20\%$	63VDC	63V/85 $^{\circ}\text{C}$ 40V/125 $^{\circ}\text{C}$	10*30mm	118 AHT
61146	118-47 μF /100V	BC components	BCcomponents -118 47 μF /100V 軸向鋁電容	47 μF	$\pm 20\%$	100Vdc	125 $^{\circ}\text{C}$	10*25mm	118 AHT



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- Axial leads, cylindrical aluminum case, insulated with a blue sleeve
- Mounting ring version not available in insulated form
- Taped versions up to case $\Phi 15 \text{mm} \times 30 \text{mm}$ available for automatic insertion
- Charge and discharge proof
- Extra long useful life: up to 8000 hours at 125 $^{\circ}\text{C}$, high stability, high reliability
- Extended temperature range: 125 $^{\circ}\text{C}$ (usable up to 150 $^{\circ}\text{C}$)
- High ripple current capability
- Compliant to RoHS directive 2002/95/EC



Part No.	Product No.	製造廠商	說明	Capacitance(μF)	Tolerance(\pm)	Voltage (Vdc)	Temp. range $^{\circ}\text{C}$	Size Dia.*L.(mm)	Type
63071	119-15 μF /63V	BC components	Bccomponents -119 15 μF /63Vdc High Temp. 軸向鋁電容	15 μF	$\pm 20\%$	63Vdc	100V/85 $^{\circ}\text{C}$ 63V/125 $^{\circ}\text{C}$	8.2*18.5mm	119
61827	119-220 μF /40V	BC components	BCcomponents -119 220 μF /40V High Temp. 軸向鋁電容	220 μF	$\pm 20\%$	40VDC	40V/85 $^{\circ}\text{C}$ 25V/125 $^{\circ}\text{C}$	12.5*30mm	119



- Polarized aluminum electrolytic capacitors, non-solid electrolyte
- Axial leads, cylindrical aluminum case, insulated with a blue sleeve
- Mounting ring version not available in insulated form
- Taped versions up to case $\Phi 15 \times 30 \text{mm}$ available for automatic insertion
- Charge and discharge proof
- Extra long useful life: up to 8000 hours at 125 $^{\circ}\text{C}$, high reliability
- Lowest ESR levels providing very high ripple current capability
- Extended temperature range: usable up to 150 $^{\circ}\text{C}$
- Miniaturized, high CV-product per unit volume
- Lead diameter $\Phi d=1.0 \text{mm}$, available on request
- Lead(Pb)-free versions are RoHS compliant



Part No.	Product No.	製造廠商	說明	Capacitance(μF)	Tolerance(\pm)	Voltage (Vdc)	Temp. range $^{\circ}\text{C}$	Size Dia.*L.(mm)	Type
62729	120-470 μF /25V	BC components	BC components -470 μF /25V 鋁電容-軸向高溫	470 μF	$\pm 20\%$	25Vdc	125 $^{\circ}\text{C}$	10*30mm	120

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