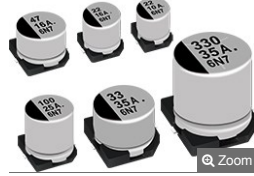


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EEE1EA4R7SR : Aluminum Electrolytic Capacitors (Surface Mount Type)

Product : Aluminum Electrolytic Capacitors (Surface Mount Type)
 Series/Type : S
 Parts no : EEE1EA4R7SR **NRFND**


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Specification





Item	Performance characteristics
Body shape	Surface mount type (vertical mount style)
Polarity type	Polar
Rated voltage (V)	25.00
Capacitance (μF)	4.70
Tolerance on capacitance (%)	-20 - 20
Tangent of loss angle (max.)	0.14
Leakage current (max.) (μA)	3.0
Category temperature range (°C)	-40 - 85
Body diameter (mm)	4.0
Body length (mm)	5.4
Lead (terminal) pitch (mm)	-
Rated ripple current-1 (freq.) (Hz)	120
Rated ripple current-1 (mA)	22.0
Rated ripple current-1 (unit)	mArms
Rated ripple current-2(freq.) (Hz)	-
Rated ripple current-2 (mA)	-
Rated ripple current-2(unit)	-
Impedance-1 (frequency) (Hz)	-
Impedance-1 (max. value) (mΩ)	-
E.S.R.-1 (frequency) (Hz)	-
E.S.R.-1 (max. value) (mΩ)	-
Endurance (h)	2000
Forming & packaging feature	Embossed carrier taping (reel packing)
Appearance	Sheathless (metal case)
Quantity (min. packaging unit) (piece)	2000
Weight (Typ.) (g)	-

Documents

[Catalog/Datasheet]

-  Datasheet(918KB)
-  Products Catalog (Surface Mount Type Aluminum Electrolytic)(11326KB)


[Product Specifications]

-  Recommended soldering condition(326KB)
-  Packaging Specifications(289KB)
-  Product system(139KB)
-  Explanation of Part Numbers(236KB)




[Safety / Environmental information]

-  Letter for Certificate of Compliance to EU RoHS Directive (EEE1EA4R7SR)
-  Report of Confirmation of EU REACH (EEE1EA4R7SR)
-  Letter for Certificate of Compliance to EU RoHS Directive (S)
-  Report of Confirmation of EU REACH (S)
-  Safety Precautions(469KB)
-  Packaging material list (for Italy) (301KB)

[Other]

-  Certification by public institutions(ISO,IATF)
-  Country of Origin(156KB)

Buy or Sample

Panasonic part number	Stock	Buy or Sample	Distributor	Location	Date
EEE-1EA4R7SR	4,000		Future Electronics	North America	04/27/2022
EEE1EA4R7SR	5,510		Anglia Components Ltd.	Europe	04/28/2022
EEE1EA4R7SR	700		Schukat Electronic GmbH	Europe	04/28/2022

 Before using our products