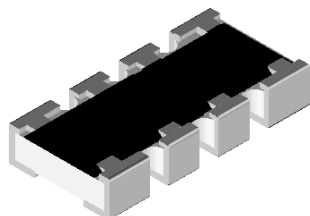




Precision Thin Film Chip Resistor Array ACAS06S0830377P1AT



FEATURE

- Product Information

REFERENCE

This unique special product is derived from the following underlying standard product:

- Precision Thin Film Chip Resistor Array
ACAS 0612 AT

This document is valid only in conjunction with the underlying standard product's data sheet in its most current edition:

- Precision Thin Film Chip Resistor Array
Superior Moisture Resistivity
Document No. 28770

CHARACTERIZATION

This Unique Special Product is characterized by the following facts:

The product definition meets the ranges published in the referenced data sheet:		
<input checked="" type="checkbox"/> COMPLETELY	<input type="checkbox"/> EXCEPT FOR:	
	Temperature coefficient absolute = ± 25ppm/K tracking = 15ppm/K Tolerance on rated resistance absolute = ± 0,25% matching = 0,1% Rated resistance values R1 = 1000 Ω R2 = 3000 Ω R3 = 3000 Ω R4 = 1000 Ω	
	Technology and manufacturing are identical to those used for the underlying product:	
	<input checked="" type="checkbox"/> COMPLETELY	<input type="checkbox"/> EXCEPT FOR: —
	The choices of deliverable versions and packaging are identical to those for the underlying product:	
	<input checked="" type="checkbox"/> COMPLETELY	<input type="checkbox"/> EXCEPT FOR: —
The details published in the referenced data sheet under <ul style="list-style-type: none"> • Technical specification • Dimensions • Description • Assembly • Functional performance • Test and Requirements apply to this product		
<input checked="" type="checkbox"/> COMPLETELY	<input type="checkbox"/> EXCEPT FOR:	

ORDERING INFORMATION

Product description	ACAS 0612 1K0 E 3K0 AT P1
	ACAS 0612 1K0 E 3K0 AT P5
Part Number	ACASA1001E3001P5AT
	ACASA1001E3001P1AT