



leaguer



WELTRON

Elektronik GmbH

Sommerauer Str. 11
91555 Feuchtwangen

E-Mail: info@weltron.de
Internet: www.weltron.de

Linecard 01-2009

CHIP ELECTROLYTIC CAPACITORS

Appearance	Series	Features	Temperature Range	Voltage Range	Capacitance Range	Datenblatt
	VS1	Standard 85°C / 2.000h	-40°C~+85°C	6.3V~50V	0.1uF~ 1500uF	> öffnen
	VT1	Wide Temperature 105°C / 1.000h	-55°C~+105°C	6.3V~50V	0.1uF~ 220uF	> öffnen
	VTD	Wide Temperature 105°C / 2.000h	-55°C~+105°C	6.3V~100V	4.7uF~ 1500uF	> öffnen
	VZ1	Extra Lower Impedance 105°C / 1.000h	-55°C~+105°C	6.3V~50V	1uF~ 1500uF	> öffnen
	VTL	Long Life 105°C / 3.000h-5.000h	-40°C~+105°C	10V~50V	0.1uF~ 1000uF	> öffnen
NEW	VUL	Long Life 105°C / 5.000h	-40°C~+105°C	10V~50V	0.1uF~ 1000uF	> öffnen
NEW	VTK	Wide Temperature 125°C / 1.000hour	-40°C~+125°C	10V~50V	10uF~ 330uF	> öffnen
	VBP	Bi-polarized 85°C / 1.000hours	-40°C~+85°C	10V~50V	0.1uF~ 100uF	> öffnen











CHIP ELECTROLYTIC CAPACITORS (Conductive Polymer)

Appearance	Series	Features	Temperature Range	Voltage Range	Capacitance Range	Datenblatt
NEW	VPT	Low ESR at high frequency range. high ripple current capability	-55°C~+105°C	2.5V~25V	6.8uF~ 1500uF	> öffnen
NEW	VPZ	Extra Low ESR. high ripple current 105° / 2.000h	-55°C~+105°C	2.5V~16V	100uF~ 2700uF	> öffnen







Fragen Sie an – wir helfen Ihnen gerne weiter.

Telefon: 09852 6727-0 // Fax: 09852 6727-67 // E-Mail: info@weltron.de





**ELECTROLYTIC CAPACITORS (Miniature/Radial)**

Appearance	Series	Features	Temperature Range	Voltage Range	Capacitance Range	Datenblatt
	MS1	Height = 5mm Standard 85°C / 1.000h	-40°C~+85°C	6.3V~50V	0.1uF~ 330uF	 > öffnen
	MT1	Height = 5mm Wide Temperature 105°C / 1.000h	-40°C~+105°C	6.3V~50V	0.1uF~ 330uF	 > öffnen
	MBP	Height = 5mm Bi-polarized 85°C / 1.000h	-40°C~+85°C	6.3V~50V	0.1uF~ 100uF	 > öffnen
	SS1	Height = 7mm Standard 85°C / 1.000h	-40°C~+85°C	6.3V~63V	0.1uF~ 330uF	 > öffnen
	ST1	Height = 7mm Wide Temperature 105°C / 1.000h	-40°C~+105°C	6.3V~63V	0.1uF~ 330uF	 > öffnen

ELECTROLYTIC CAPACITORS (General/Radial)

Appearance	Series	Features	Temperature Range	Voltage Range	Capacitance Range	Datenblatt
	RS1	Standard 85°C / 1.000h	-40°C~+85°C -25°C~+85°C	6.3V~100V 160V~400V	0.1uF~ 22000uF	 > öffnen
	RT1	Wide Temperature 105°C / 1.000h	-40°C~+105°C -25°C~+105°C	6.3V~100V 160V~400V	0.1uF~ 10000uF	 > öffnen
	RLL	Long Life 105°C / 5.000h	-40°C~+105°C	10V~63V	0.47uF~ 2200uF	 > öffnen

ELECTROLYTIC CAPACITORS (Conductive Polymer/Radial)

Appearance	Series	Features	Temperature Range	Voltage Range	Capacitance Range	Datenblatt
 NEW	RPT	Low ESR High Ripple Current 105°C / 2.000h	-55°C~+105°C	2.5V~20V	47uF~ 1200uF	 > öffnen
 NEW	RPZ	Extra Low ESR High Ripple Current 105°C / 2.000h	-55°C~+105°C	2.5V~16V	100uF~ 1500uF	 > öffnen