

PAGE 2:19 MICROWAVE HIGH VOLTAGE, TANTALUM and STYROSEAL CAPACITORS

MICROWAVE HIGH VOLTAGE CAPACITORS



TERMINAL: 6.3mm
RATING: 1.1uF 2100VOLT
Code: MCAP 10
Trade: \$ 18.50
Price: \$ 24.95

TANTALUM CAPACITORS

TC SERIES: CODE EXPLANATION: 33 TC 25 = 33uF TC MEANING TANTALUM CAPACITOR 25VOLT

16 VOLT		25 VOLT		35 VOLT	
CODE	PRICE	CODE	PRICE	CODE	PRICE
2.2TC16	\$ 0.40	3.3TC25	\$ 0.50	0.1TC35	\$ 0.40
3.3TC16	\$ 0.40	6.8TC25	\$ 0.70	0.22TC35	\$ 0.40
4.7TC16	\$ 0.45	22TC25	\$ 2.10	0.33TC35	\$ 0.40
10TC16	\$ 0.65	33TC25	\$ 2.35	0.47TC35	\$ 0.40
22TC16	\$ 1.00			0.68TC35	\$ 0.40
33TC16	\$ 1.40			1TC35	\$ 0.40
47TC16	\$ 2.45			2.2TC35	\$ 0.70
100TC16	\$ 3.75			3.3TC35	\$ 0.70
				4.7TC35	\$ 0.80
				6.8TC35	\$ 0.90
				10TC35	\$ 1.20
				15TC35	\$ 2.00
				22TC35	\$ 2.40
				33TC35	\$ 3.95



STYROSEAL CAPACITORS (STYRO)

STY SERIES:

CODE	pF	VOLT	PRICE	CODE	pF	VOLT	PRICE
18STY630V	18pF	630V	\$ 0.23	1000STY630V	1000pF	630V	\$ 0.27
22STY630V	22pF	630V	\$ 0.23	1100STY160V	1100pF	160V	\$ 0.23
39STY63V	39pF	63V	\$ 0.23	1200STY630V	1200pF	630V	\$ 0.36
39STY630V	39pF	630V	\$ 0.23	1500STY160V	1500pF	160V	\$ 0.36
47STY630V	47pF	630V	\$ 0.23	1500STY630V	1500pF	630V	\$ 0.36
68STY630V	68pF	630V	\$ 0.23	1800STY630V	1800pF	630V	\$ 0.36
82STY630V	82pF	630V	\$ 0.23	2200STY630V	2200pF	630V	\$ 0.36
100STY160V	100pF	160V	\$ 0.23	2700STY630V	2700pF	630V	\$ 0.36
120STY63V	120pF	63V	\$ 0.23	3300STY63V	3300pF	63V	\$ 0.23
120STY630V	120pF	630V	\$ 0.23	3300STY160V	3300pF	160V	\$ 0.23
150STY630V	150pF	630V	\$ 0.23	3900STY63V	3900pF	63V	\$ 0.23
180STY630V	180pF	630V	\$ 0.23	3900STY630V	3900pF	630V	\$ 0.36
270STY630V	270pF	630V	\$ 0.27	4700STY63V	4700pF	63V	\$ 0.23
330STY630V	330pF	630V	\$ 0.27	4700STY630V	4700pF	630V	\$ 0.36
				6800STY630V	6800pF	630V	\$ 0.36
390STY630V	390pF	630V	\$ 0.27	7000STY63V	7000pF	63V	\$ 0.23
470STY630V	470pF	630V	\$ 0.27	8200STY160V	8200pF	160V	\$ 0.23
560STY630	560pF	630V	\$ 0.27	10000STY160V	10000pF	160V	\$ 0.23
680STY63V	680pF	63V	\$ 0.23	0.01STY63V	0.01uF	63V	\$ 0.36
680STY630V	680pF	630V	\$ 0.27	0.01STY63V	0.01uF	63V	\$ 0.36
910STY160V	910pF	160V	\$ 0.23	0.022STY63V	0.022uF	63V	\$ 0.36

