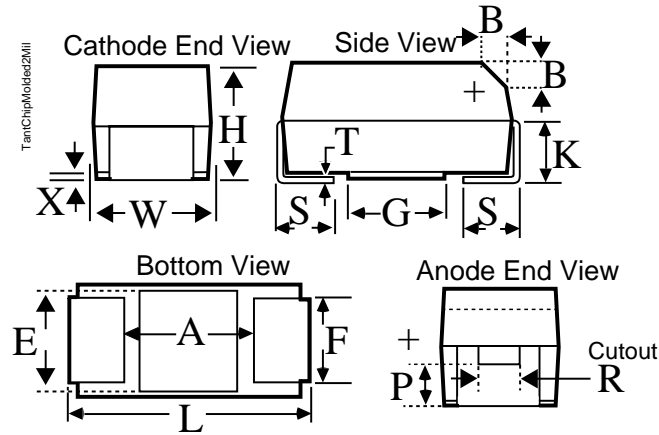


B45196P3476M306

aka T498C476M016ZTE8007280

Capacitor, tantalum, 47 uF, 6032, +/-20% Tol, 16V@85C



Cutout at KEMET's option (either end);
see note about P and R dimensions and cutout.

Dimensions (mm)

Specifications

ID	Dimension	Tolerance	Manufacturer:	KEMET
L	6	+/-0.3	Capacitance:	47 uF
W	3.2	+/-0.3	Voltage DC @ 85C:	16V
H	2.5	+/-0.3	Voltage DC @ 105C:	13V
K	1.4	+/-0.2	Voltage DC @ 125C:	10V
F	2.2	+/-0.1	Voltage DC @ 150C:	8V
S	1.3	+/-0.3	Tolerance:	+/-20%
B	0.5	+/-0.15	Application:	High Temp
X	0.1	ref	Body Type:	Molded Chip
P	0.9	ref	Temperature Range:	-55/+150C
R	1	ref	Footprint:	6032
T	0.13	ref	Termination:	Tin
A	2.5	ref	Leakage Current:	7.5 uA
G	2.8	ref	Dissipation Factor:	4.5%
E	2.4	ref	Impedance @ 100kHz:	800 mOhm
			Package Kind:	T&R
			Package Quantity:	3000

Notes:

-C