







































Tantalum chip capacitors

B45196E, B45198E, B45196H, B45198H

Standard / HighCap



$C_R$ (20 °C, 120 Hz)	Case size	$DF_{max}$ (20 °C, 120 Hz)	$I_{leak,max}$ (20 °C, $V_R$ , 5 min)	$Z_{max}$ (20 °C, 100 kHz)	Ordering code
$\mu F$		%	$\mu A$	$\Omega$	
15	E	6	7.5	0.9	B45196H7156+50*

● Preliminary Data

\* = Code number for reel diameter  
 6 = 330-mm reel  
 9 = 180-mm reel

+ = Capacitance tolerance  
 M =  $\pm 20\%$   
 K =  $\pm 10\%$









