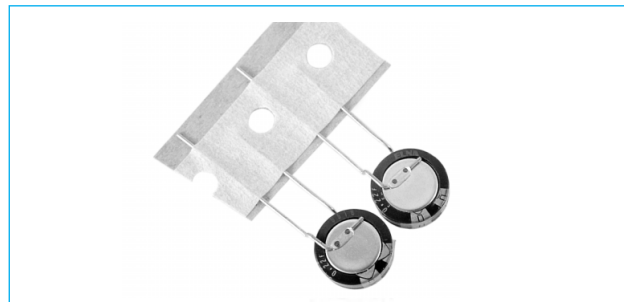


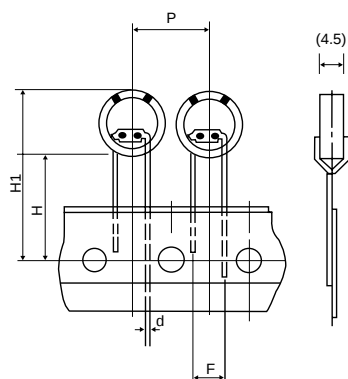
DYNACAP – Double Layer Capacitor

DX-L Series (T20 Taping)

Ideal for use with automated insertion equipment, these laser-welded capacitors feature round leads, and are available in tape-and-reel styles. They have a rated voltage of 5.5V, in a capacitance range from 0.047 to 0.33F. Excellent for IC memory back-up.

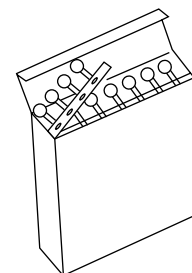


Construction and Dimensions (T20 Taping)



Unit: mm

F	H	H1	P	Ød
5.0	18.0	32.2	12.7	0.6



Only Available in L Shape Terminal Lead
Package Quantity: 750 pcs/box

Specifications	Performance				
Temperature range (°C)	−25 to +70				
Capacitance tolerance (%)	−20 to +80				
Internal resistance at 1KHz	Capacitance (F)	0.047	0.1	0.22	0.33
	Internal resistance (Ω)	120	75	75	75
Stability at low & high temperature	Change in capacitance	Within ±30% of value at 20°C			
	Internal resistance	Less than five times of the value at 20°C			
Endurance (70°C) (Applied ripple current)	Test time	1000 hrs			
	Change in capacitance	Within ±30% of the initial measured value			
	Internal resistance	Within four times the initial specified value			
Max. storage temp. (70°C)	Test time 1000hrs. Same as Endurance				

Standard Ratings

ELNA Parts No.	Rated Volt (V)	Capacitance (F)	Internal Resistance (Ω)
DX-5R5L473-T20	5.5	0.047	≤120
DX-5R5L104-T20	5.5	0.1	≤75
DX-5R5L224-T20	5.5	0.22	≤75
DX-5R5L334-T20	5.5	0.33	≤75