## **DVN** ELECTRIC DOUBLE LAYER CAPACITORS "DYNACAP"

## FLNA



- Size : φ12.5×8.5mm, compatible with surface mounting and low ESR. · Unlike batteries, safe and high reliability without containing active and
- hazardous substance. · Unlike batteries, excellent charge and discharge characteristics with no
- chemical reactions. Responds to temperature 260°C during the reflow peek.





Marking color : White print on an brown sleeve



DVN







Part numbering system (example : 5.5V0.1F)						
DVN -	— 5R5	D	104	т —	R5	
Series code	Max. operating voltage symbol	Terminal code	Rated capacitance symbol		Taping symbol	

Part number is refer to following table.

## Standard Ratings

Standard Hatings						
Max. operating voltage (V)	Rated capacitance (F)	ELNA Parts No.	φD×L (mm)			
5.5	0.047	DVN-5R5D473T-R5	12.5×8.5			
5.5	0.1	DVN-5R5D104T-R5	12.5×8.5			
5.5	0.22	DVN-5R5D224T-R5	12.5×8.5			
5.5	0.33	DVN-5R5D334T-R5	12.5×8.5			

\*soldering conditions are described on page 191.

EDLC

