

Specifications	
Part Number	ECC-D3D121JGE
Manufacturer	Panasonic
Description	CAP CER 120PF 2KV SL/GP RADIAL
Category	Capacitors > Ceramic Capacitors
Part Status	2644 pcs Stock
Voltage - Rated	2000V (2kV)
Tolerance	±5%
Thickness (Max)	-
Temperature Coefficient	SL/GP
Size / Dimension	0.315" Dia (8.00mm)
Series	KGE
Ratings	-
Packaging	Bulk
Package / Case	Radial, Disc
Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole
Lead Style	Straight
Lead Spacing	0.295" (7.50mm)
Height - Seated (Max)	0.433" (11.00mm)
Features	High Voltage
Failure Rate	-
Capacitance	120pF
Applications	General Purpose

In:

ECC-D3A820JGE
Panasonic Electronic Components
CAP CER 82PF 1KV SL/GP
RADIAL



ECC-D3D151JGE
Panasonic Electronic Components
CAP CER 150PF 2KV SL/GP
RADIAL



ECC-D3A680JGE
Panasonic Electronic Components
CAP CER 68PF 1KV SL/GP
RADIAL



ECC-D3D120JGE
Panasonic Electronic Components
CAP CER 12PF 2KV SL/GP
RADIAL



ECC-D3D150JGE
Panasonic Electronic Components
CAP CER 15PF 2KV SL/GP
RADIAL



ECC-D3D181JGE
Panasonic Electronic Components
CAP CER 180PF 2KV SL/GP
RADIAL



ECC-D3D101JGE
Panasonic Electronic Components
CAP CER 100PF 2KV SL/GP
RADIAL



ECC-D3A560JGE
 Panasonic Electronic Components
 CAP CER 56PF 1KV SL/GP
 RADIAL

More

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