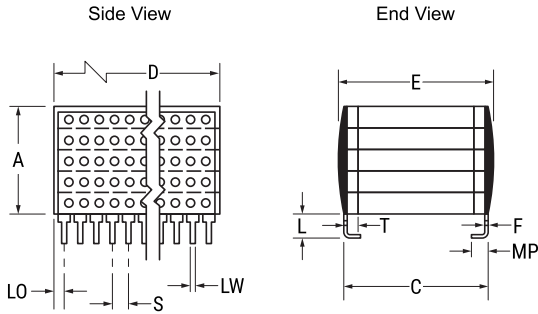


**KEMET Part Number: L1RJ502155KC65**  
(87106373)



KPS LDD Comm SMPS, Ceramic, 1.5 uF, 10%, 200 VDC, BR, N/A



Dimensions	
D	6.335mm +/-0.645mm
L	1.78mm +/-0.25mm
T	1.397mm MAX
S	2.54mm TYP
F	0.254mm +/-0.051mm
A	16.51mm MAX
C	6.35mm +/-0.635mm
E	7.62mm +/-0.25mm
LO	1.586mm MAX
LW	0.508mm +/-0.051mm
MP	1.27mm MIN

Packaging Specifications	
Packaging:	Waffle, Box
Packaging Quantity:	64

General Information	
Series:	KPS LDD Comm SMPS
Style:	Leaded Stacked Chip
Description:	Low ESR, High Current Stacked Ceramic Chips
Features:	Low ESR, High Current
RoHS:	No
Prop 65:	<b>WARNING:</b> Cancer and reproductive harm - <a href="http://www.p65warnings.ca.gov">www.p65warnings.ca.gov</a> .
SCIP Number:	df2a2509-5a11-4b26-944d-42278323ecf4
Termination:	60/40 Solder Coated
Lead:	J Leads
Failure Rate:	N/A
Testing and Reliability:	DSCC87106
AEC-Q200:	No
Notes:	Note: Number of chips in stack depends on design. Number of Chips in this stack = 5. Note: Turn Radius For Lead Extension Is 0.1 Radians (Typical). Note: Lead alignment within pin rows shall be within ±0.13 mm.

Specifications	
Capacitance:	1.5 uF
Capacitance Tolerance:	10%
Voltage DC:	200 VDC
Dielectric Withstanding Voltage:	500 VDC
Temperature Range:	-55/+125°C
Temperature Coefficient:	BR
Dissipation Factor:	2.5% 1 kHz 25C
Aging Rate:	1% Loss/Decade Hour
Insulation Resistance:	66.7 GOhms

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