RD13M

Product Spec

Downloadable	Simulation data	Zz (Ohm) max.	35
Configuration	-	Iz for Zz (mA)	5
Configuration	-	IR (μA) max.	2
Application	-	VR at IR (V)	-
Pd (mW)	200	Iz at Vz (mA)	5
ESD (kV) min.	-	ESD (kV) min.	-
Family/Series	-	C (pF) max.	-
Package name	-	Features	-
Vz (V) min.	12.47	Remarks	-
Vz (V) max.	13.96	Series	-
V_R (V)	-	Production Status	Mass Production
V_R at C (V)	10	Ordering Condition	-

Back To Top

Order Information

Orderable Part No.	Production Status.	Packing	Environmental	remark
RD13M-T2B-AT	Mass Production	-	Pb free	-
RD13M(0)-T1B-A	Mass Production	-	Pb free	-
RD13M(0)-T1B-AT	Mass Production	-	Pb free	-
RD13M-L-A	Mass Production	-	Pb free	-
RD13M-T1B-A	Mass Production	-	Pb free	-
RD13M-T2B-A	Mass Production	-	Pb free	-
RD13M-T1B	EOL	Tray	-	-
RD13M-T2B	EOL	Tray	-	-
RD13M-L	EOL	-	-	-

Back To Top

Package & Packing

p3c3-95-121 fig1082e

Package	
Renesas code	PLSP0003ZD-A
Previous code	P3C3-95-121
JEITA code	SC-59
Name	MM
Terminal count	3
Terminal pitch (mm)	0.95
Dimensions (mm)	2.9x1.5
Mass (g) [Reference value]	0.012
Mounting height (mm) [MAX]	1.4
Terminal material - Base	52Alloy
Terminal material - Surface	Sn-Bi or Sn
Drawing Link	p3c3-95-121
Mount pad	fig1082e

Packing	
Packing Tape No dry pack	H2275
Container Tape	H0803

Back To Top

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