

2SK3408

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- Products
- Discrete
- Power MOSFETs
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2SK3408

Overview Documentation Design Support

Product Spec Order Information Package & Packing

Product Spec

Downloadable	-	Ciss (pF) typ.	-
Configuration	-	ID (A)	1
Configuration	-	V _{GSS} (V)	-
VDS (V) min.	43	Nch/Pch	Nch
R _{DS(ON)} (ohm) typ. @4V[4.5V]	-	Application	-
R _{DS(ON)} (ohm) max. @4V[4.5V]	250	Package name	-
R _{DS(ON)} (ohm) typ. @2.5V[1.8V]	-	VP Ready	-
R _{DS(ON)} (ohm) max. @2.5V[1.8V]	-	V _{DSS} (V)	43
R _{DS(ON)} (ohm) typ. @10V[8V]	-	toff (μs) typ.	-
R _{DS(ON)} (ohm) max. @10V[8V]	0.195	QG (nC) typ.	4
Performance	-	Feature	-
Description	-	Remarks	-
Features	-	Production Status	Mass Production
P _{ch} (W)	-	Ordering Condition	-

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Order Information

Orderable Part No.	Production Status.	Packing	Environmental	remark
2SK3408-L-A	Mass Production	-	Pb free	-
2SK3408(0)-T1B-AT	Mass Production	-	Pb free	-
2SK3408-L-AT	Mass Production	-	Pb free	-
2SK3408-T2B-AT	Mass Production	-	Pb free	-
2SK3408-T1B-A	Mass Production	-	Pb free	-
2SK3408-T2B-A	Mass Production	-	Pb free	-
2SK3408(0)-T1B-A	Mass Production	-	Pb free	-
2SK3408-T1B	EOL	Tray	-	-
2SK3408-L	EOL	-	-	-
2SK3408-T2B	EOL	Tray	-	-

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Package & Packing

p3c3-95-111 fig1084e

Package	
Renesas code	PTSP0003ZC-A
Previous code	P3C3-95-111
JEITA code	SC-96
Name	TMM
Terminal count	3
Terminal pitch (mm)	0.95
Dimensions (mm)	2.9x1.5
Mass (g) [Reference value]	0.011
Mounting height (mm) [MAX]	1.2
Terminal material - Base	Cu alloy
Terminal material - Surface	Sn-Bi or Sn
Drawing Link	p3c3-95-111
Mount pad	fig1084e

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