

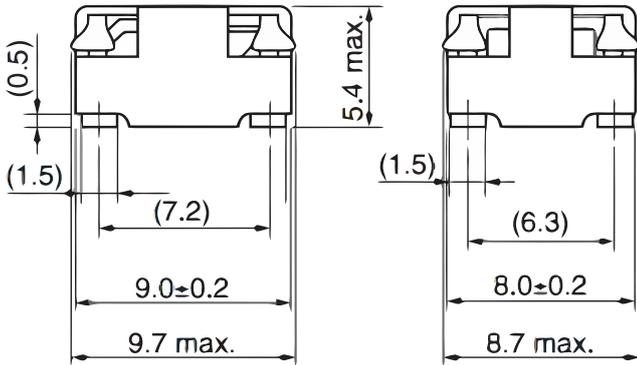
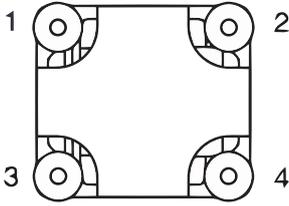
## SBS9080-509T

Aliases (UDLSBS9080509T)

Not for New Design

EOL: 11-30-2026 / Last time buy date: 05-29-2026

Common Mode Chokes - Signal, KEMET, SBS9080, SMD, Common Mode



Click [here](#) for the 3D model.

### General Information

Series	SBS9080
Style	SMD
RoHS	With Exemptions
SCIP Number	4da5c62f-a115-440c-bba8-0dc143ab9e3e
Miscellaneous	Withstanding Voltage: 125 VDC 1min Between Lines, Insulation Resistance: 10MΩ MIN (100 VDC Between Lines).

### Dimensions

L	9.7mm MAX
W	8.7mm MAX
T	5.4mm MAX
LL	1.5mm NOM
S	7.2mm MAX
S1	6.3mm NOM

### Specifications

Voltage DC	50 VDC
Temperature Range	-25/+50°C
DC Resistance	15 mΩ (per Line MAX)

### Packaging Specifications

Packaging	T&R, 330mm
Packaging Quantity	1000
Typical Component Weight	900 mg

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