



# MOX-TRFH-3741 SERIES



## ELECTRICAL SPECIFICATIONS

MoxiE Part Number	Electrical Specifications	Operating Temperature Range	Test Frequency	DCR ( $\Omega$ Max.)
MOX-TRFH-3741	L : (4-3) = 19mH Min.	-25°C TO +105°C	10KHz / 50mV	(4-3) = 1.280 $\Omega$ Max. @ 25°C
	L : (8-7) = 240uH Min.	-25°C TO +105°C	10KHz / 50mV	(8-7) = 16m $\Omega$ Max. @ 25°C
	L : (2-1) = 30uH Min.	-25°C TO +105°C	10KHz / 50mV	(5-6) = 49m $\Omega$ Max. @ 25°C
	L : (5-6) = 30uH Min.	-25°C TO +105°C	10KHz / 50mV	(2-1) = 49m $\Omega$ Max. @ 25°C

### MoxiE Notes:

- RoHS compliant.
- MoxiE Inductor Corporation specifications are subject to change without notice.
- MoxiE Inductor Corporation customer designs available~contact your MoxiE sales representative for details.
- MoxiE Inductor Corporation custom products are subject to United States Copyright and or Patent protection(s).