



**WIV Series**  
Wire Wound Inductor  
Size 2520

Dimensions: [mm]

Electrical Properties:

Part No	Inductance	Tolerance	Test	Q Min.	Temperature Rise Current Max.	DC Resistance Max.	SRF Min.
WIV2520-1R0K	1.0	±10%		12	1000	0.13	345
WIV2520-1R5K	1.5	±10%		12	850	0.17	100
WIV2520-2R2K	2.2	±10%		12	775	0.21	78
WIV2520-3R3K	3.3	±10%		12	715	0.26	48
WIV2520-4R7K	4.7	±10%		12	505	0.52	46
WIV2520-6R8K	6.8	±10%		12	432	0.72	33
WIV2520-8R2K	8.2	±10%		12	410	0.76	30
WIV2520-100K	10	±10%		12	392	0.86	28
WIV2520-150K	15	±10%		12	342	1.09	21
WIV2520-220K	22	±10%		12	260	1.96	18
WIV2520-330K	33	±10%		12	236	2.47	15