

ANTI-SULFUR THICK FILM RESISTORS 0805/1206

WRIS-RSKS



more details online

0805					
560 112 120 002	560 112 120 008	560 112 120 003	560 112 120 020	560 112 120 015	560 112 120 017
KS08050000J108JAATP0000	KS080510R0F104QAATP0000	KS080547R0F104KAATP0000	KS08051000F104KAATP0000	KS08052000F104KAATP0000	KS08053000F104KAATP0000
R: <0.05 Ω; JUMPER	R: 10 Ω; ±1%	R: 47 Ω; ±1%	R: 100 Ω; ±1%	R: 200 Ω; ±1%	R: 300 Ω; ±1%
P ₀ : 0.125 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W
560 112 120 019	560 112 120 004	560 112 120 013	560 112 120 006	560 112 120 009	560 112 120 012
KS08050512J1104KAATP0000	KS08051002F104KAATP0000	KS08051003F104KAATP0000	KS08053303F104KAATP0000	KS08054703F104KAATP0000	KS08055103F104KAATP0000
R: 5.1 kΩ; ±5%	R: 10 kΩ; ±1%	R: 100 kΩ; ±1%	R: 330 kΩ; ±1%	R: 470 kΩ; ±1%	R: 510 kΩ; ±1%
P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W
1206					
560 112 132 007	560 112 132 039	560 112 132 042	560 112 132 050	560 112 132 023	560 112 132 044
KS12060000J104JAATP0000	KS120610R0F104QAATP0000	KS120622R0F104KAATP0000	KS120668R0F104KAATP0000	KS12061000F104KAATP0000	KS12063000F104KAATP0000
R: <0.05 Ω; JUMPER	R: 10 Ω; ±1%	R: 22 Ω; ±1%	R: 68 Ω; ±1%	R: 100 Ω; ±1%	R: 300 Ω; ±1%
P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W
560 112 132 049	560 112 132 038	560 112 132 019	560 112 132 027	560 112 132 020	560 112 132 018
KS12060681J1104KAATP0000	KS12061001F104KAATP0000	KS12062201F104KAATP0000	KS12062701F104KAATP0000	KS12064701F104KAATP0000	KS12061002F104KAATP0000
R: 680 Ω; ±5%	R: 1 kΩ; ±1%	R: 2.2 kΩ; ±1%	R: 2.7 kΩ; ±1%	R: 4.7 kΩ; ±1%	R: 10 kΩ; ±1%
P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W
560 112 132 009	560 112 132 041	560 112 132 026	560 112 132 022	560 112 132 034	560 112 132 012
KS12061202F104KAATP0000	KS12062002F104KAATP0000	KS12063902F104KAATP0000	KS12066802F104KAATP0000	KS12061003F104KAATP0000	KS12061203F104KAATP0000
R: 12 kΩ; ±1%	R: 20 kΩ; ±1%	R: 39 kΩ; ±1%	R: 68 kΩ; ±1%	R: 100 kΩ; ±1%	R: 120 kΩ; ±1%
P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W
560 112 132 006	560 112 132 017	560 112 132 036	560 112 132 001	560 112 132 003	560 112 132 011
KS12061503F104KAATP0000	KS12062203F104KAATP0000	KS12063303F104KAATP0000	KS12064703F104KAATP0000	KS12066803F104KAATP0000	KS12061004F104KAATP0000
R: 150 kΩ; ±1%	R: 220 kΩ; ±1%	R: 330 kΩ; ±1%	R: 470 kΩ; ±1%	R: 680 kΩ; ±1%	R: 1 MΩ; ±1%
P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W	P ₀ : 0.25 W

Technical Data:

Limiting Element Voltage:
150 V for 0805;
200 V for 1206

Resistance Element Type: RuO₂
Jumper: Ag

Operating Temperature:
-55 °C up to +155 °C
P₀: Max. Values @ 70 °C



RoHS
COMPLIANT



REACH
COMPLIANT

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please Check datasheets on www.we-online.com for specifications.
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