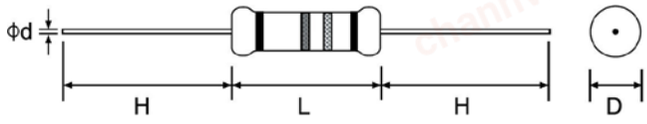
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Metal Oxide Film Resistors Axial Connections

RND components





- High safety standard, high purity ceramic core
- Excellent non-flame coating
- Stable performance in diverse environment, meet EIAJ-RC2655A requirements
- Too low or too high ohmic value can be supplied on a case to case basis
- Solderability: 95%
- Temperature Cycling: ±(2.0% +0.05Ω) Max, with no evidence of mechanical damage
- Original package: 5000 pcs
- PT 52 mm

SPECIFICATION:

Tolerance	±5 %
Temperature coefficient	350 ppm/°C
Max. over load voltage	400 V
Housing type	Axial
Resistance range	0.3Ω-50KΩ
Max. working voltage	250 V

PRODUCT RANGE:

Art. Nr.	Resistance	Rated output	Diameter	Length
RND 155MOR0W2J0101A10	100 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0102A10	1 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J010JA10	1 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0153A10	15 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0182A10	1.8 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0221A10	220 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0224A10	220 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J022JA10	2.2 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0333A10	33 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0334A10	330 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J043JA10	4.3 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0473A10	47 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J047JA10	4.7 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J047KA10	0.47 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0503A10	50 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J050KA10	0.5 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0513A10	51 kΩ	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J062KA10	0.62 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0680A10	68 Ω	0.5 W	3.5 mm	10 mm
RND 155MOR0W2J0682A10	6.8 kΩ	0.5 W	3.5 mm	10 mm

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PRODUCT RANGE:

Art. Nr.	Resistance	Rated output	Diameter	Length
RND 155MOR0W4J0101A50	100 Ω	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0102A50	1 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0103A50	10 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0105A50	1 MΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0202A50	2 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0332A50	3.3 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0391A50	390 Ω	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0470A50	47 Ω	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0471A50	470 Ω	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0472A50	4.7 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0473A50	47 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0474A50	470 kΩ	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0560A50	56 Ω	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0561A50	560 Ω	0.25 W	2.5 mm	7.5 mm
RND 155MOR0W4J0821A50	820 Ω	0.25 W	2.5 mm	7.5 mm

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