

Ultra Low Ohm (Metal Strip) Chip Resistor

RoHS & Halogen Free

Chip R/RM

Product Series	Tol.	Power Rating @70°C	Max. Working Voltage	T.C.R (ppm/ °C)	Resistance Range (mΩ)	Operating Temp.	QTY 7"Reel	Marking Code
RM1WG1206x0M50	F:±1% G:±2% H:±3% J:±5%	1W	$\sqrt{P \times R}$	±200	0.5	-55 ~ 170	2K	 Marking: M75=0.75mΩ
RM1WE1206xxxxx		1W		±50	0.75~10			
RM1WE2512xxxxx		1W		±50	0.5, 0.75, 1, 1.5, 2			
RM1WT2512xxxxx		1W		±75	6, 6.5, 7			
RM1WF2512xxxxx		1W		±100	4, 5, 10			
RM1WU2512xxxxx		1W		±150	2.5, 3			
RM1WE2512xxxxxG		1W		±50	11, 12, 13, 14, 15			
RM1.5WF2010x0M50		1.5W		±100	0.5			
RM1.5WE2010xxxxx		1.5W		±50	0.75~10			
RM2WE2512xxxxx		2W		±50	0.5, 0.75, 1, 1.5, 2			
RM2WT2512xxxxx		2W		±75	6, 6.5, 7			
RM2WF2512xxxxx		2W		±100	4, 5, 10			
RM2WU2512xxxxx		2W		±150	2.5, 3			
RM2WE2512xxxxxG		2W		±50	6.5, 7, 8, 9, 10			
RM2.5WE2512xxxxxG		2.5W		±50	4, 4.5, 5, 6			
RM3WE2512xxxxxG		3W		±50	1, 1.5, 2, 3			
RM3WF2512xxxxxG		3W		±100	0.5, 0.75			
RMW0805xxxxx		1/2W		±100	10 ~ 100	-55 ~ 155	5K	 Marking: R003=3mΩ
RMW1206xxxxx		1W		±100	10 ~ 100			

Resistance Value Code

xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ	xxx (C0de)	mΩ
0M50	0.5	0M75	0.75	R001	1	1M50	1.5	R002	2	2M50	2.5	R003	3	3M50	3.5	R004	4	4M50	4.5
R005	5	5M50	5.5	R006	6	6M50	6.5	R007	7	7M50	7.5	R008	8	8M50	8.5	R009	9	9M50	9.5
R010	10	R011	11	R012	12	R013	13	R014	14	R015	15	R100	100						