

MKT Caps

Sorted by μF

Index:	μF	Full information string:	Weight (kg):
001-5026	0,68	cap. 0,68 μF 250VDC 10% MKT oval I-18/11/7 mm. hor.	0,002
001-5037	2,00	cap. 2,00 μF 250VDC 10% MKT oval I-25/15/9 mm. hor.	0,004
001-5038	2,20	cap. 2,20 μF 250VDC 10% MKT oval I-25/16/9 mm. hor.	0,004
001-4040	2,70	cap. 2,70 μF 160VDC 10% MKT oval I-19/15/9 mm. hor.	0,004
001-5040	2,70	cap. 2,70 μF 250VDC 10% MKT oval I-25/16/9 mm. hor.	0,004
001-4042	3,30	cap. 3,30 μF 160VDC 10% MKT oval I-25/13/10 mm. hor.	0,004
001-5042	3,30	cap. 3,30 μF 250VDC 10% MKT oval I-25/17/12 mm. hor.	0,007
001-4046	3,90	cap. 3,90 μF 160VDC 10% MKT oval I-25/15/10 mm. hor.	0,005
001-4050	4,70	cap. 4,70 μF 160VDC 10% MKT oval I-25/16/11 mm. hor.	0,006
001-4054	5,60	cap. 5,60 μF 160VDC 10% MKT oval I-25/18/12 mm. hor.	0,007
001-4058	6,80	cap. 6,80 μF 160VDC 10% MKT oval I-25/19/13 mm. hor.	0,008
001-4062	8,20	cap. 8,20 μF 160VDC 10% MKT oval I-25/20/13 mm. hor.	0,010
001-4064	10,00	cap. 10,00 μF 160VDC 10% MKT oval I-25/22/15mm. hor.	0,011
001-4066	12,00	cap. 12,00 μF 160VDC 10% MKT oval I-30/22/15mm. hor.	0,011
001-4067	14,00	cap. 14,00 μF 160VDC 10% MKT oval I-30/24/17mm. hor.	0,016
001-4068	15,00	cap. 15,00 μF 160VDC 10% MKT oval I-30/24/17mm. hor.	0,016
001-4070	18,00	cap. 18,00 μF 160VDC 10% MKT oval I-30/27/19mm. hor.	0,017