

715P Series: 1200VDC Pricelist

AudioCap Ltd

Part Number	Description	Minimum Order Quantity	Price
715P102912L	715P Series 0.001uF (1nF)	1000	£0.32
715P122912L	715P Series 0.0012uF (1.2nF)	1000	£0.32
715P152912L	715P Series 0.0015uF (1.5nF)	1000	£0.32
715P182912L	715P Series 0.0018uF (1.8nF)	1000	£0.32
715P222912L	715P Series 0.0022uF (2.2nF)	1000	£0.33
715P272912L	715P Series 0.0027uF (2.7nF)	1000	£0.33
715P332912L	715P Series 0.0033uF (3.3nF)	1000	£0.33
715P392912L	715P Series 0.0039uF (3.9nF)	1000	£0.33
715P472912L	715P Series 0.0047uF (4.7nF)	1000	£0.35
715P562912L	715P Series 0.0056uF (5.6nF)	1000	£0.36
715P682912L	715P Series 0.0068uF (6.8nF)	1000	£0.37
715P822912L	715P Series 0.0082uF (8.2nF)	1000	£0.38
715P103912L	715P Series 0.01uF (10nF)	1000	£0.39
715P123912L	715P Series 0.012uF (12nF)	1000	£0.37
715P153912L	715P Series 0.015uF (15nF)	1000	£0.40
715P183912M	715P Series 0.018uF (18nF)	1000	£0.46
715P223912M	715P Series 0.022uF (22nF)	1000	£0.47
715P273912M	715P Series 0.027uF (27nF)	1000	£0.49
715P333912M	715P Series 0.033uF (33nF)	1000	£0.55
715P393912M	715P Series 0.039uF (39nF)	1000	£0.66
715P473912M	715P Series 0.047uF (47nF)	1000	£0.72

Prices are based on purchase of stated minimum order quantity.

Prices are based on current exchange rates and are subject to change.

Where MOQ is 2500 pieces, 5% price reduction applies to 5000 pieces.

Where MOQ is 1000 pieces, 5% price reduction applies to 2500 pieces, and 10% price reduction applies to 5000 pieces.

Prices are in GBP and are exclusive of VAT and other applicable taxes.

Capacitance tolerance for all 715P standard items is $\pm 10\%$.

Tolerances 1%, 2%, 3% and 5% are available on special order; Call for min quantity and price.

Please indicate lead style when ordering.

Packaging is bulk only.

Delivery is 4 to 6 weeks from order.

First order must be paid on pro forma basis. Subsequent orders can be paid on account.

AudioCap Limited, Ardent House, Gates Way, Stevenage SG1 3HG, United Kingdom

Telephone: +44 1438 488084

Email: sales@audiocap.net

Web: www.audiocap.net

10th July 2009