## **EQ&XQ - Perfect Layer Air Core Coils**

Bobbin	EAC31	EAC32	EAC33
SIZE (mm)	19mm A0mm Max Max Max 9mm	45mm Max 70mm 70mm 11.5mm	57mm Max Max Max Max Max Max
	ID: 19mm Max OD: 40mm Max H: 9mm Max	ID: 21mm Max OD: 45mm Max H: 11.5mm Max	ID: 28mm Max OD: 57mm Max H: 14mm Max
14AWG			Up to 0.3 mH, 750W
16AWG		Up to 0.27 mH, 500W	Up to 0.56 mH, 500W
17AWG		Up to 0.3 mH, 400W	Up to 0.56 mH, 400W
18AWG	Up to 0.22 mH, 300W	Up to 0.56 mH, 300W	Up to 1.3 mH, 300W
20AWG	Up to 0.55 mH, 200W	Up to 1.3 mH, 200W	Up to 3.0 mH, 200W
22AWG	Up to 1.0mH, 200W	Up to 3.0 mH, 200W	Up to 6.0 mH, 200W
Model No.:	Bobbin Number AWG Value:0.2mH  ↑ ↑ ↑  EAC31-18-200	Winding:	
Lead	Load Longth 7cm with 2cm tinned (For your reference)		

Lead Length:

Lead Length 7cm with 2cm tinned (For your reference)

## **EQ&XQ - Perfect Layer Air Core Coils**

= 40.714				
Bobbin	EAC34	EAC35	EAC36	
SIZE (mm)	70mm 31mm Max Max 16mm	80mm 38.5mm Max 70mm 70mm	93mm 45mm Max Max The state of	
	D: 31mm Max OD: 70mm Max H: 16mm Max	ID: 38.5mm Max OD: 80mm Max H: 20mm Max	ID: 45mm Max OD: 93mm Max H: 23mm Max	
14AWG	Up to 0.65 mH, 750W	Up to 1.5 mH, 750W	Up to 3.0 mH, 750W	
16AWG	Up to 1.5 mH, 500W	Up to 3.0 mH, 500W	Up to 6.2 mH, 500W	
17AWG	Up to 1.5 mH, 400W	Up to 3.0 mH, 400W	Up to 6.2 mH, 400W	
18AWG	Up to 3.3 mH, 300W	Up to 6.2mH, 300W	Up to 15mH, 300W	
20AWG	Up to 6.2 mH, 200W			
22AWG				
Model No.:	Bobbin Number AWG Value:0.2mH   ↑ ↑ ↑  EAC31-18-200	Winding:		
Lead Length:	Lead Length 7cm with 2cm tinned (For your reference)			

Length: