

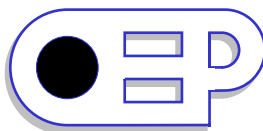
Electrical Specification

Primary impedance: 5k6
 Secondary impedances: 4/8/16 ohms
 DC resistance (ohms +/- 15%):
 Primary: 100.4 total
 Secondary: 432m total

Inductance, measured at 1kHz
 Total primary: 19H nominal
 Total secondary: 85.7mH nominal
 Isolation: primary to secondary: 1kV rms for 2 seconds

Materials:

Core: grain orientated M6 laminations
 Flammability: UL94-HB min.
 Min. temperature class: B (130°C)
 Mass = 1.8kg



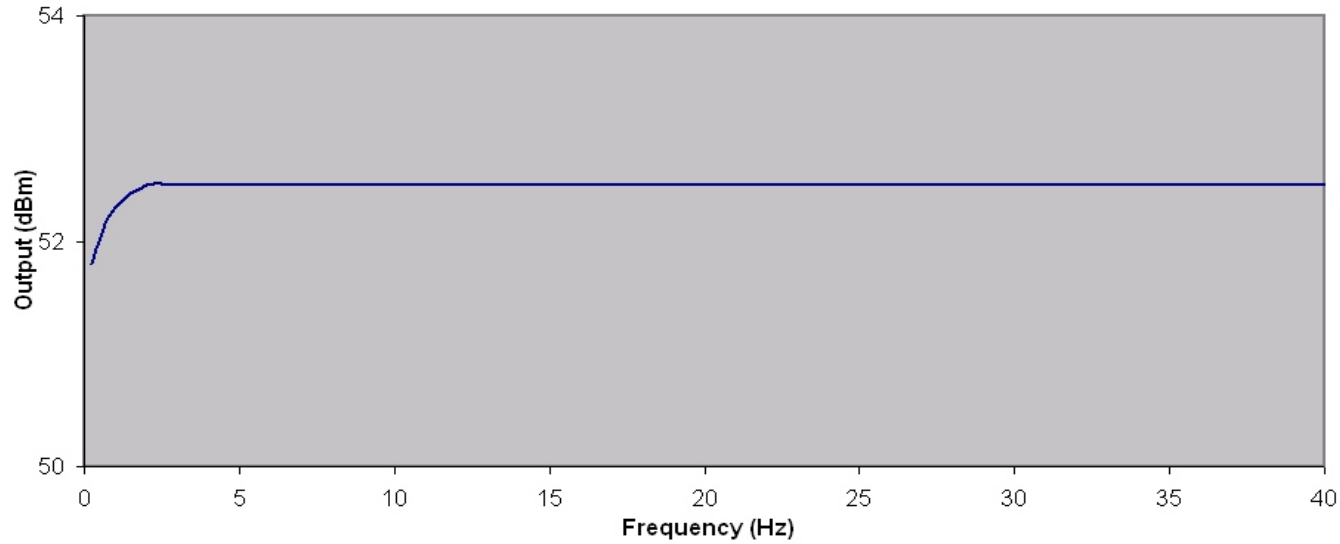
Unit 5, Oxonian Park, Langford Locks,
 Kidlington, Oxfordshire. OX5 1FP
 Tel: (01865) 855085 Fax: (01865) 855075
 Website: www.oep.co.uk

DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
Specification for V78A01F	1	16/05/05	CS		V78A01F
	4	03/01/13	CS		
	5	06/08/13	CS		
	6	22/07/14	CS		

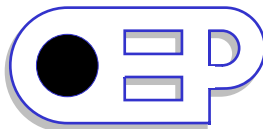
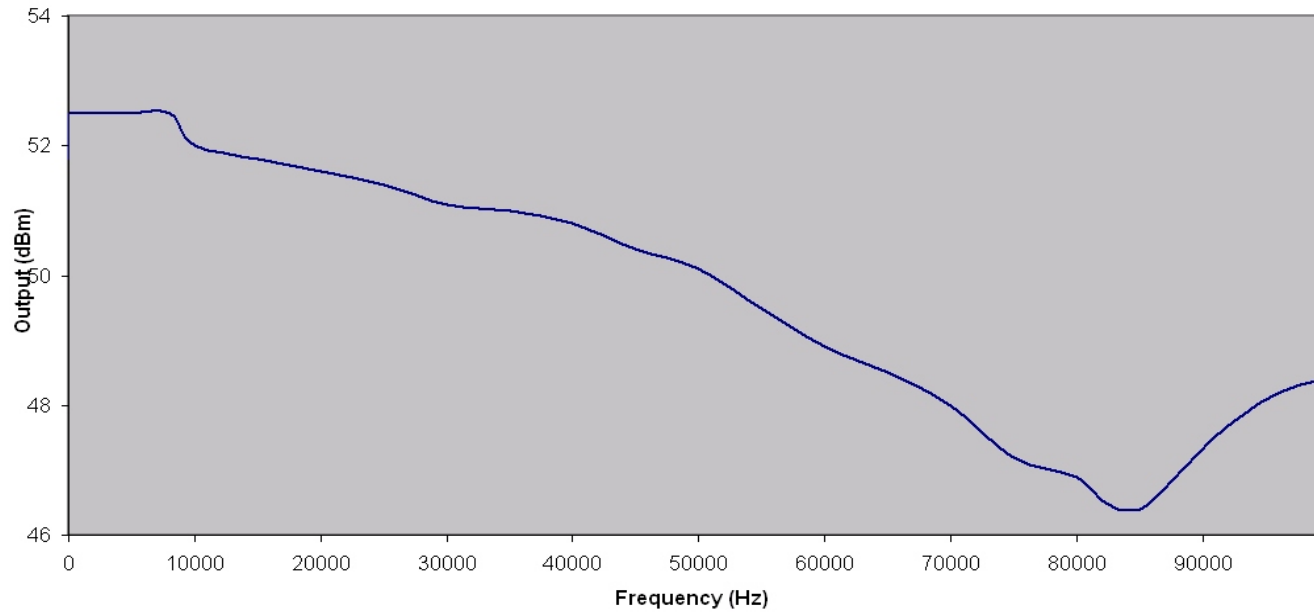
Scale: 1:2

All dimensions in mm unless stated otherwise

V78A01F LF Response



V78A01F MF Frequency Response



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