

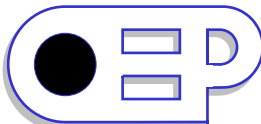
Specification:

Impedance ratio: 3.6k C.T. to 8/16 ohms
 Inductance measured at 100Hz, 0.27V
 Primary (White - Red): 28.4H nom.

DC resistance (+/- 15%)
 Primary (white - red): 97.0
 Secondary (orange - grey): 0.6

Frequency response: 20Hz - 25kHz
 Max. load at 80Hz: 36W

Flex leads: 16/0.2mm TRI-rated
 Core material: grain orientated silicon steel
 Mass: 2.2kg

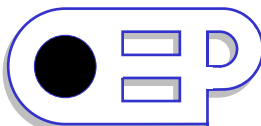
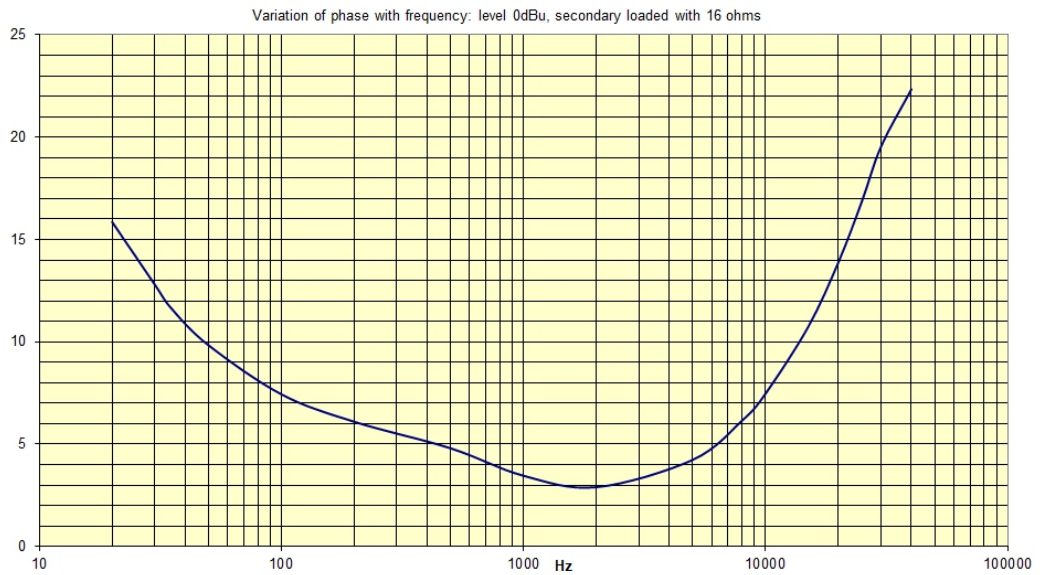
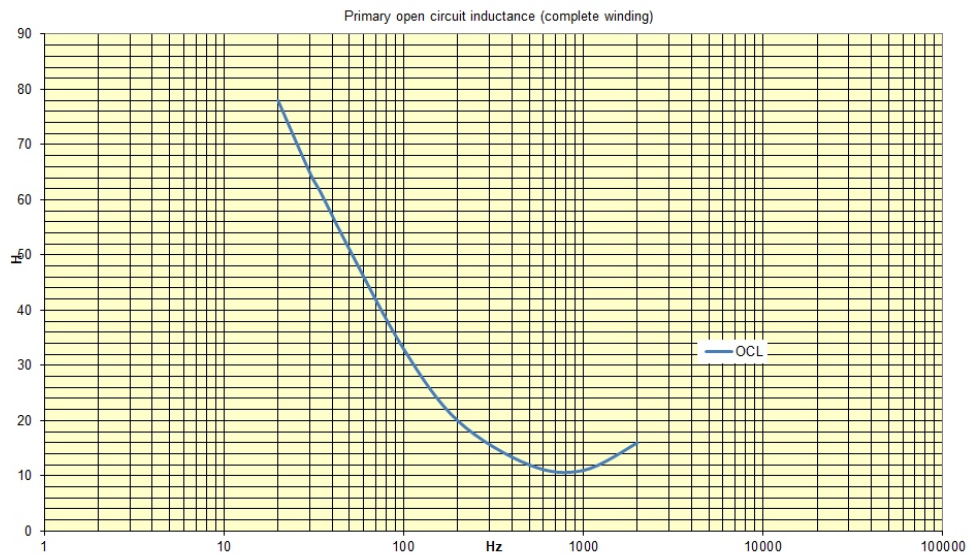
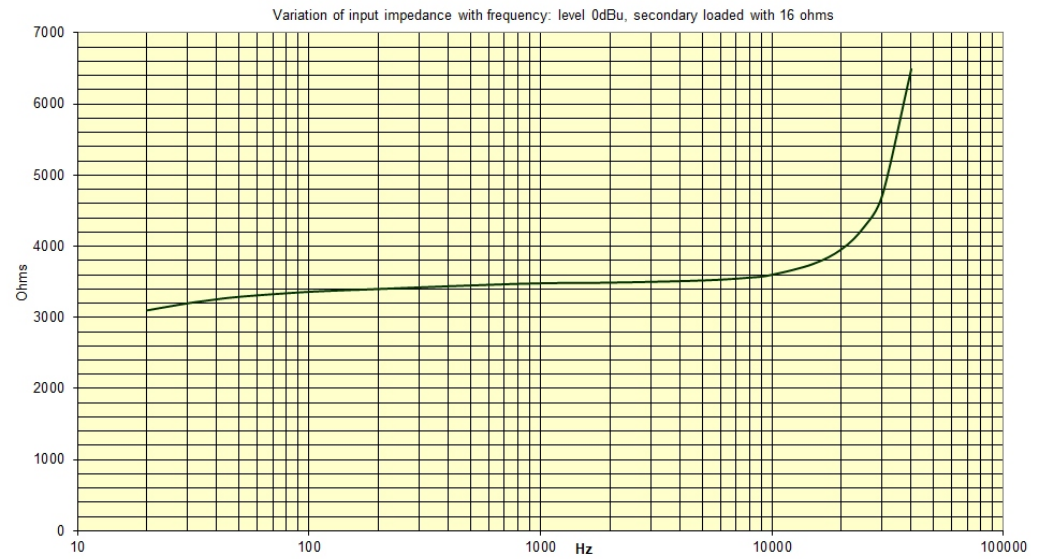
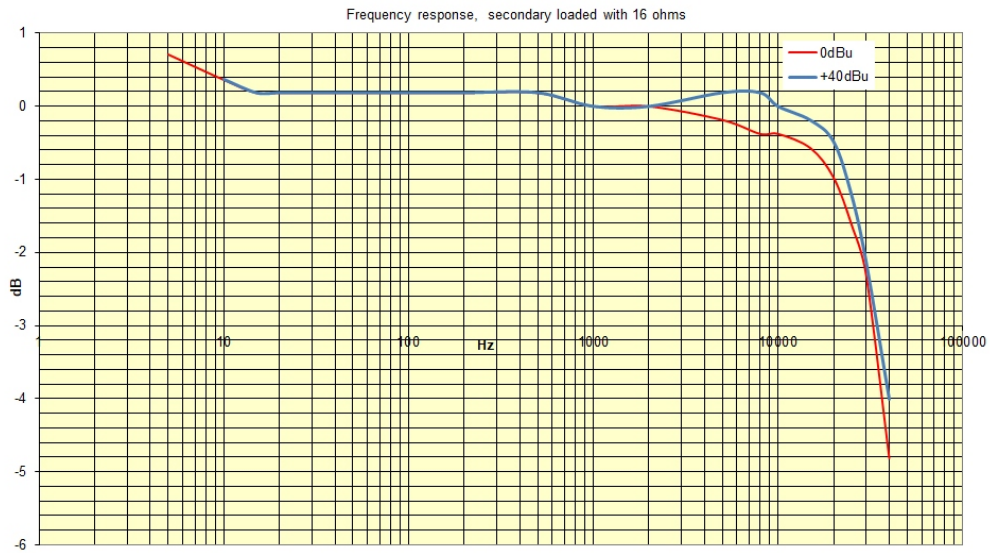


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DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
Specification for T78A02F page 1 of 2	1	09/09/19	CS		T78A02F

Scale: 1 to 2

All dimensions in mm unless stated otherwise



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DESCRIPTION	ISSUE	DATE	DRAWN	CHECKED	DRAWING NUMBER
Specification for T78A02F page 2 of 2	1	09/09/19	CS		T78A02F
Scale: N / A	All dimensions in mm unless stated otherwise				