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753-092

60mm Tweeter

- ◆ Pressed paper cone
- ◆ Doped Fixed paper cone surround
- ◆ Zinc passivated chassis

Technical Specification:

Magnet Ø	45	mm
Nominal Impedance	8	Ohms
Output S.P.L 1W @ 1m	91 ± 3	dB
Frequency Response	1.5 - 20	KHz
Rated Power Input	15	Watts rms
Voice coil Ø	10	mm
Mounting depth (from rear)	22.5	mm
Speaker weight	115	g

After the following tests the speaker operates normally

Load test: 15 Watts of White noise for 24 Hrs

Heat test: 50 ± 2°C for 16 Hrs

Humidity test: 40 ± 2°C for 96 Hrs @ 90% R.H.

59-H60.01-01F

Theile Small Parameters:

Fs	1482	Hz
Re	7.23	Ohms
Res		Ohms
Qms		
Qes		
Vas(Sd)		Litres
Mms		grams
Cms		µm/Newton
Bl		Tesla-m

Remarks:

Supplied as standard with terminal types as follows:

+Ve 1 x 4.8mm x 0.8mm
-Ve 1 x 2.8mm x 0.8mm

Designed for use with part number 59-P12.00-01F as part of a 2-Way component system

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Sensitivity Mag - dB SPL/watt (8 ohm load) (0.33 oct)

