

Model: GT102

Mechanical Parameters:

F_s	=	40,0 hertz
Q_{ms}	=	11,500
V_{as}	=	52,10 liters
C_{ms}	=	0,27 mm/N
M_{ms}	=	57,7 grams
R_{ms}	=	1,26 kg/sec
X_{max}	=	5,080 mm
S_d	=	365,8 sq.cm
Dia	=	21,6 cm

Electrical Parameters:

Q_{es}	=	0,430
R_e	=	3,1 Ohms
L_e	=	0,6 mH
Z	=	4,0 Ohms
BL	=	10,2N/A
P_e	=	125,0 watts

Combination Parameters:

Q_{ts}	=	0,415
η°	=	0,750%
$Sens$	=	90,95 dB (1 watt)