

33 Constitution Dr.~Bedford, NH 03110~Phone:(603) 472-6800~Fax:(603) 472-2511~www.ferrotec.com~info@ferrotec.com LOUDSPEAKER INFORMATION SHEET			
	·	Telephone -	
Comp	pany ————————————————————————————————————	—— Fax ——	
Street	t City	State	Zip
ENERAL INFORMATION	Driver type Power rating	_ Operating frequency	range
	Type of application Heat transfer	Damping	_ DistortionOther
	Peak to Peak voice coil excursion		. LEAD WIDES
	Bobbin materialbobbin	slit width	SLIT LEAD WIRES
	Collar material, if present		
	Mechanical venting: none if present, where		
	Surface finish of front plate: smooth machining	ng grooves	
	Magnetic flux density in air gap		VOICE COIL ASSEMBLY
	Damping coefficients: Presently with no ferrofluid C	Qe Qm _	Qt
<u>ত</u>			Qt
40	Operating environment: Temperature range	Humidity	Other
ADHESIVES	Voice coil wire-to-bobbin	_ Magnet-to-back plate)
	Bobbin-to-diaphragm	_ Center pole-to-damp	ing cushion
	Bobbin-to-spider	_ Magnet-to-front plate	
ROFLUID VOLUME	Includes 10% additional amount		Α
	V=56.5 A [E ² +C ² -B ² -D ²] ml All quantities in inches	POLE PIECE	В
	V=3.5 A [E ² +C ² -B ² -D ²] ml All quantities in cm	B VOICE CO	OIL C
	Recommended ferrofluid(s)		D



B, C, D, E are Radii

Recommended volume