PYLE° рошец

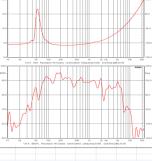
SPEAKER SPECIFICATIONS

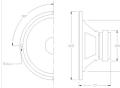
Model Number:	PLPW	PLP#6D		
GENERAL SPECIFICATIONS				
Nominal Diameter:	6 inc	:h		
Rated Lmpedance:	4 ohr	4 ohms+4 ohms		
Operating Bandwidth:	70-61	hz(-3dB)		
Power Handling Capacity:	100 %	100 Watts		
Sensitivity (1W/M):	89 dE	89 dB(+-3dB)		
Voice Coil Diameter:	1.0 i	1.0 inch		
THIELE-SHALL PARAMRTERS				
Resonance Frequency	Fs:	52. 2 HZ		
DC Resistance	Re:	3. 4ohm+3. 4ohn		
Mechanical Q Factor	Qms:	3.6253		
Electrical Q Factor	Qes:	0.4336		

THIELE-SWALL PARAMETERS		
Resonance Frequency	Fs:	52. 2 HZ
DC Resistance	Re:	3. 4ohm+3. 4ohr
Mechanical Q Factor	Qms:	3.6253
Electrical Q Factor	Qes:	0.4336
Total Q Factor	Qts:	0.3873
Equivalent Cas air load	Vas:	15.38 L
Surface Area of Cone	Sd:	0.0131 m2
Efficiency Bandwidth Product	EBP	120
Voice Coil Over Hang	X-max	4 mm

PHYSICAL INFORMATION	
Basket:	Black Stamp Steel
Magnet Type:	20 OZ
Cone Material:	Non-press Cone
Surround:	Foam
Donat Cont	nn

Damper:









Sealed Box

Vented Box

Suggested enclosure parameters	Sealed		Vented	
	Small	Large	Small	Large
Bnclosure volume, cu. ft.	0.53	NA	0.53	NA
Vent length, inches	-	-	7.5	-
Vent diameter, inches	-	-	2. 4	-
Bnclosure Frequency, Hz	74	-	-	-
Fb Tuning Frequency of Vented Enclosure, Hz	NA	-	50	-
F3 Systems 3dB Down Piont(Sealed), Hz	53	-	-	-