TECHNICAL DATA	RFP-1210			
Nominal Diameter	10 in [254 mm]			
Magnet Weight	102oz [2891.7g] 30-200Hz 2 × 4 Ω			
Frequency Range				
Nominal Impedance				
DC Resistance (Re)	2 × 3.3 Ω			
Resonance Frequency (fs)	30Hz 5.06 .37 .34 54.26 in^2 [0.035m^2] 1.438 ft^3 [40.7L] 2.34E-04			
Mechanicl Q Factor (Qms)				
Electrical Q Factor (Qes)				
Total Q Factor (Qts)				
Effective Cone Area (Sd)				
Equivalent Air Volume (Vas)				
Compliance (Cms)				
Moving Mass (Mms)	4.409oz [125g]			
Voice Coil Diameter	2.50 in [63.5 mm]			
Voice Coil Winding Height	1.25 in [31.75 mm]			
Voice Coil Former Material	5Mil Black Aluminum			
Voice Coil Inductance	1.12mH			
Force Factor (Bl)	10.8Tm			
Linear Excursion (Xmax)	0.44 in [11.2 mm]			
Sensitivity (Spl)	86dB			
Operating Power (Pe)	400W RMS			
Specifications May Vany Day Many Continuing Talamanas And Ana Subjective				

Specifications May Vary Per Manufacturing Tolerances And Are Subject To Improvement Without Notice.

Thiele-Small Data Measured With Both Voice Coils Wired In Parallel.

	(8) 3/16 in [5 mm] Holes Equally Spaced As Shown						
٦	Equally Spaced As Shown In 9 23/32 in [247 mm] Mtg Dia						
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┨	ø10 1/8 in [257 mm]						
1	19/32 in [15 mm]						
1							
1	5 15/32 in [138 mm]						
	Ø6 15/16 in [176 mm]						
4	$\phi$ 9 5/16 in [236 mm] $\phi$ 100 $\phi$ 10						
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	60						
	බ වූ ¥ වූ වූ Frequency (Hz)						
][	DEFER Packford Assustic Designs						

PART NO.: RFP-1210	PART NAME:	T NAME: 10 IN PUNCH DVC WOOFER		
	TOLERANCE:	N/A	SCALE: 1/4 × FULL	
RELEASE: #1 (MAR 10, 1997)	DRWN BY:		APPR BY:	



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