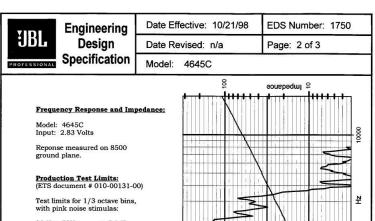
	Specification	Date Ef	fective: 10/21/98	EDS Number: 1750	
IJBL		Date Revised: n/a		Page: 1 of 3	
PROFESSIONAL		Model:	4645C		
GENERAL DESCRIPTION:					
MODEL: DESCRIPTION:			4645C 18" SUB-WOOFER		
SYSTEM COMPONENTS:					
Low Frequency Transducer: High Frequency Transducer: Crossover Network:			2242H (E.D.S. #1657) N/A N/A	× .	
ACOUSTIC AND ELECTRICAL SPECIFICATIONS:					
Frequency Response:			(See Attached Curve, Pag	se 2)	
Harmonic Distortion:			(See Attached Curve, Page 3)		
Rated Impedance:			8 ohms		
Minimum Impedance:			7.2 ohms		
Power Test Specification:			72 Volts, 25 Hz - 250 Hz Pink noise, 18dB/octave Butterworth High pass, 18dB/octave Butterworth Low pass, 2+6+92 hours		
Engineering Test Specification:			(See document # 010-00131-00)		
Polarity:			Positive Voltage Applied to Red (+) Terminal Produces Outward Cone Motion.		
PHYS	ICAL SPECIFICATIONS:				
Net Er	Net Enclosure Volume:		225 Liters		
Maxin	num External Dimension	s:	1.01 x 0.674 x 0.450 m		
Weight (ea.)			63 Kg		
Shippi	ing Weight (ea.)		69 Kg		
DESIGN ENGINEER Bernard Werner					



22 Hz - 50Hz	± 5.0dB
57 Hz - 202 Hz	± 1.5dB
226 Hz - 1016 Hz	± 5.0dB

