



Weights:
 Rotating Assembly 8,054 lbs.
 Bowl Filling w/S.G. 1.0 1,328 lbs.
 Complete Centrifuge 18,100 lbs. (with filling)

Static Load Below each point of complete Centrifuge:
 A = 3,840 lbs.
 B = 4,060 lbs.
 C = 1,150 lbs.

Dynamic Load Below each point of complete Centrifuge: (additional 25% of static load)
 A = 4,800 lbs.
 B = 5,075 lbs.
 C = 1,438 lbs.

Frequency of mounting isolators:
 0.83Hz @ max loading of 6,500 lbs.

REVISE ON CAD ONLY			9586 58th Place Kenosha, WI 53144		THIS PRINT IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF CENTRISYS CORP.	
	CENTRIFUGE SYSTEMS				Title: Cs26-4.01 2-Phase Centrifuge General Arrangement	
	Designed by:	Date:	Tel: (262) 654-6006	Project:		
	Drawn by: D.S.	Date: 02/22/08	Fax: (262) 654-6063	Part #: 14715	Drawing #: M-C14715	
	Checked by:	Date:	3rd Angle Projection	Material(s): NA	Sh#: 1 OF 1	
Approved by:	Date:		Estimated weight (lbs): 18100	Scale: 1:20	REV	