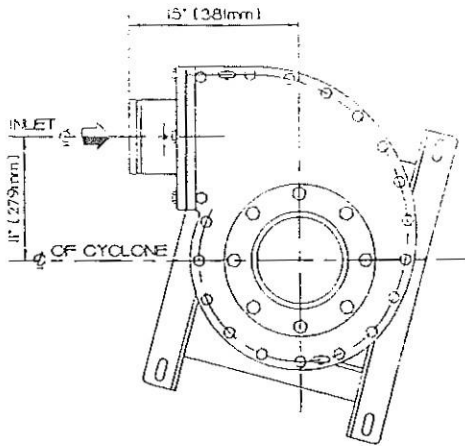


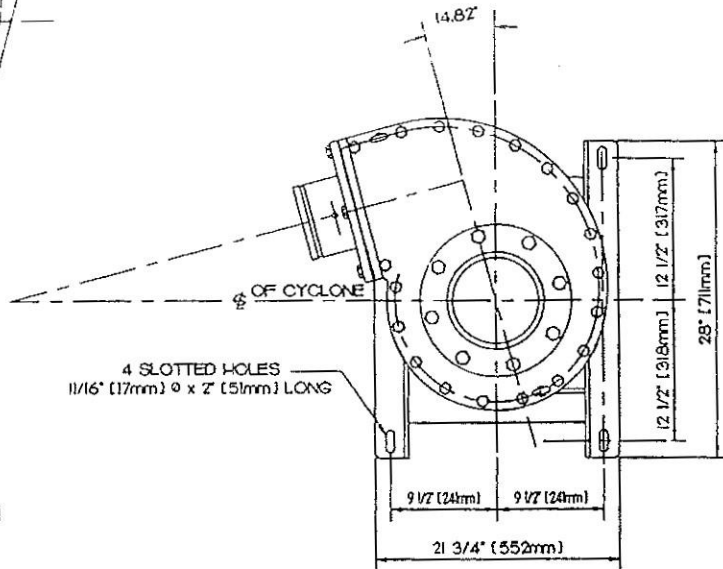
KREBS CYCLONE

MODEL DS15LB-10.5°-2152

LSE WITH PARTS LIST PL4092-M784-AG-1



PLAN VIEW



CYCLONE ORIENTATION

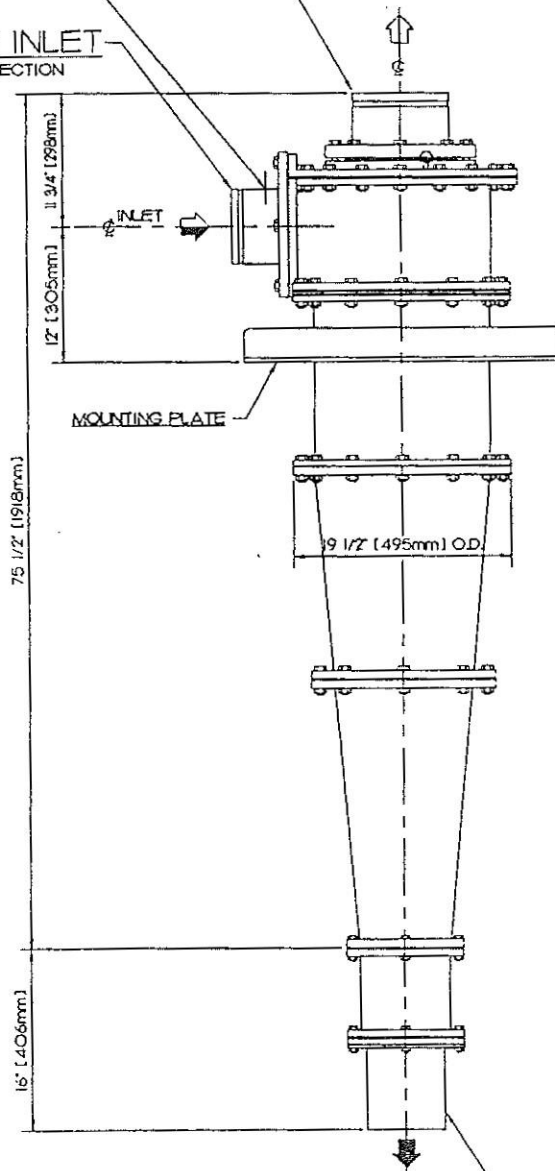
5" [200mm] OVERFLOW

VICTAULIC CONNECTION

PRESSURE GAUGE
CONN 1/4" NPT
(STEEL ADAPTER ONLY)

5" [150mm] INLET

VICTAULIC CONNECTION



MOUNTING PLATE

9 1/2" [495mm] O.D.

FIXED APEX ASSEMBLY NO. 668

TOLERANCE SCHEDULE: UNLESS OTHERWISE SPECIFIED		
+15" -11/16"	+24" 0/+100" -11/16"	+122" -11"
(+3.81mm - 2.9mm)	(+609.6mm - 27.94mm)	(+3053mm - 279.4mm)

THIS SHEET IS THE PROPERTY OF KREBS ENGINEERS, TUCSON, ARIZONA, AND IS LOANED UNDER THE EXPRESS CONDITION THAT IT IS NOT TO BE USED IN ANY MANNER, DIRECTLY OR INDIRECTLY, DETRIMENTAL TO KREBS ENGINEERS.

CERTIFIED FOR <i>Techno 10gum</i>	
P.O. No. 41052	
REQ. No. 3	S.O. No. 38933
QUAN. 3	MODEL DS15LB-10.5°-2152
SERIAL NO. 49337-49339	
BY <i>Jack Hatten</i>	DATE APR 05 2000
KREBS ENGINEERS	
5505 WEST GILLETTE ROAD TUCSON, ARIZONA 85743	
PHONE (520) 744-8200 FAX (520) 744-8300	

INLET HEAD LINER PART NO. 152LR-BPC SIZE 14 in² (9032 m²)

VORTEX FINDER PART NO. 205LST-CR SIZE 4.5" (114mm)

APEX ORIFICE PART NO. 678C-CR SIZE 3.5" (89mm)

BARE WEIGHT: 672# (305kg)

SHIPPING WEIGHT: 965# (438kg)

FINAL CERTIFICATION

REF DWG M784-AG-1

DESIMING

REVISION STATUS	KREBS ENGINEERS		5505 WEST GILLETTE ROAD TUCSON, AZ 85743
Drawn By:			
Date:	Scale:	Drawn By: Delay	App'd By: <i>WLR</i> S.O.
		WLR	3/3/00
App'd By:	GENERAL ARRANGEMENT KREBS CYCLONE - MODEL DS15LB-10.5°-2152 WITH FIXED APEX ASSEMBLY NO. 668		
C	© KREBS ENGINEERS 2000	DWG. NO.	S2152-M784-AG-1

SLE & C TRANSMITTAL SHEET		Contract	Package		Tr. N°											
		4066-15			F-0036											
		Date;	99.05.21													
		FROM: SLE&C														
8.		SUBJECT: TEMPERATURE SIGNAL TRANSDUCER P5662 FLNAL VENDOR DOCUMENTATION AND MANUALS														
10-																
Drawings and Documents N ^o	Sub	supi N ^o	Description	R	S	Copies to										
						T										
P5662 -0001	03	M361-AG	GENERAL ARRANGEMENT 14 MODEL MODEL DIOLB-10.5 TI17 DREBS CUCLONES RADIAL MANIFOLD SYSTEM	C			T	T								
P5662 -0002	01	M519-ARA	GENERAL ARRANGEMENT 3 MODEL D26B-1085 CYCLONES RAIDAL MANIFOLD SYSTEM	C												
P5662 -0003	03	M1563-AG	GENERAL ARRANGEMENT 68 U4B-6-2071 KREBS CYCLONES RADIAL MANIFOLD SYSTEM													
P5662 -0004	03	M519.AG	GENERAL ARRANGEMENT 3 MODEL D26B-1085 KREBS CYCLONES RADIAL MANIFOLD SYSTEM													
P5662 -0005	01	S207%-M1563-AG	GENERAL ARRANGEMENT KREBS CYCLONES MODEL U4B-6".2071 WITH ADJUSTABLE APEX NO. C1722													
P5662 -0006	01	S1085-M519-AG	GENERAL ARRANGEMENT KREBS CYCLONE MODEL D26B-1085 WITH FIXEDAPEX ASSEMBLY NO. 668													
P5662 -0008	01	T117-M361-AG	GENERAL ARRANGEMENT KREBS CYCLONE MODEL DIOLB-10.5"-T117 WITH FIXED APEX ASSEMBLY NO. 368													
P5652 -0009	01	TAG NO. 24-CY-OOI	MODEL D26B.1085 KREBS CYCLONE DRAWING SERIAL NUMBER 66225-66226 INSTALLATION, MAIN., MAN.													
P5662 -0010	m	TAG NO. 24-CY-002/3	120 MODEL U4B.6-2071 KREBS CYCLONES SERIAL NUMBERS 65536-65655 MANIFOLD DRWG. INSTALL.MAN.													
		TAG NO. 24-CY-004	12 MODEL DIOLB-TI17 KREBS CYCLONES FOR TECH PRO INSTALLAT[ONAND MAINT. MAUALS													
PLEASE NOTE*																
Documentation to be submitted by date :																

<u>Legend of status</u> A NOT SUITABLE RESUBMIT BEFORE FABRICATION B MODIFY AS NOIED. RESUBMIT BEFORE FABRICATION C MODIFY AS NOTED COMMENCE FABRICATION & RESUBMIT D SUITABLE • COMMENCE FAB. SUBMIT FINAL DOCUMEXIS E OTHER AS INDICATED ON TRANSMITTAL F CERTIFIED FINAL RECEIVED FI FOR INFROMATION/REFERENCE I,VTERNAL REVIEW	<u>Copie:</u> C copy D msWCDROM R Reduction E Eeeä-on_ic Files G Gretn T TransmiE121 L Letter O Origipul
ACKNOWLEGMENT OF RECEIVE PLEASE SIGN AND RETURN ONE COPY	
RECEIVED BY:	PRhNT NAME: DATE: