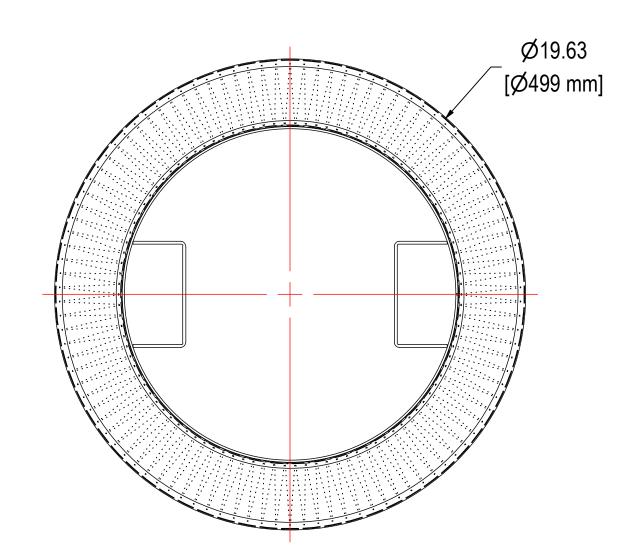
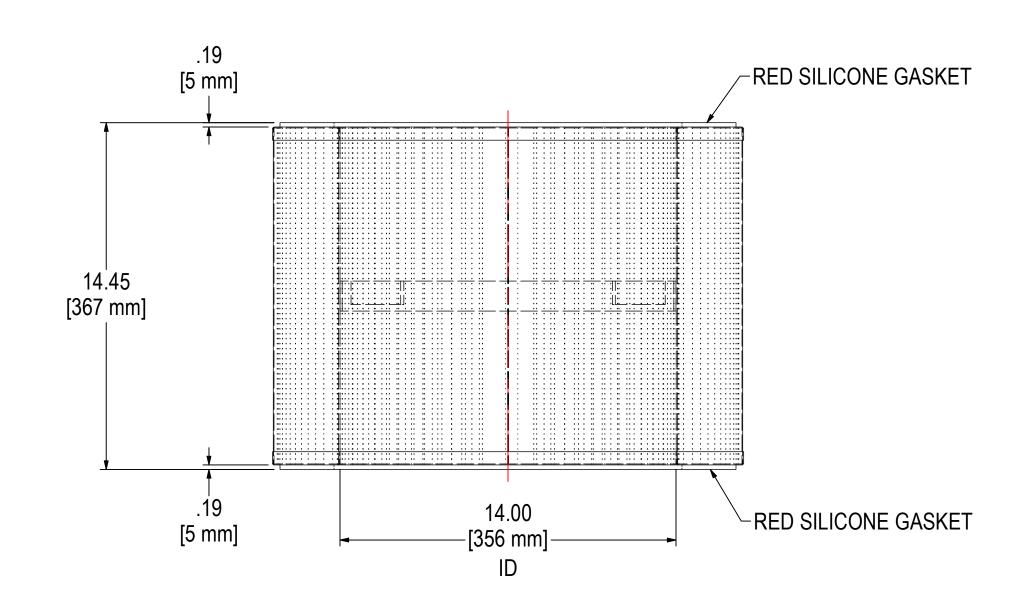
D LIDDATED TO 2D 14620 NAD 10/05/19	REV	DESCRIPTION	ECN#	CHG BY	DATE	APP'D
B LIPDATED TO 3D 14639 NAD 10/05/18	Α	UPDATED CFM, WAS 1471	-	CRW	04/23/14	M.C.
B 01 BATED 10 3D 14003 10AD 10/03/10	В	UPDATED TO 3D	14639	NAD	10/05/18	EZR







	ELEMENT SPECS		
PART NUMBER	C	EG384	
MATERIAL	COALESCING		
FLOW RATE	-	-	
SURFACE AREA	-	-	
I.D.	14.00"	356mm	
O.D.	19.63"	498mm	
HEIGHT	14.45"	367mm	
		SUEET.	

REV:



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TOLERANCES

DIMENSIONS ARE FOR REFERENCE ONLY. ALL DIMENSIONS ARE SUBJECT TO CHANGE **UPON PRODUCTION.**

UNLESS OTHERWISE SPECIFIED:
-DIMENSIONS ARE IN INCHES
-REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY
-FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER

MODEL NUMBER:	CEC384	SHEET:
WODEL NOWBER.	JEG304	1 OF 1

DESCRIPTION: CEG384, CEG COALESCING, HI-TEMP BROWN PLASTISOL, RED SILICONE

PROJECT:	DRAWN BY: SR	APPROVED BY:
SD13785	DATE : 8/7/2008	DATE: