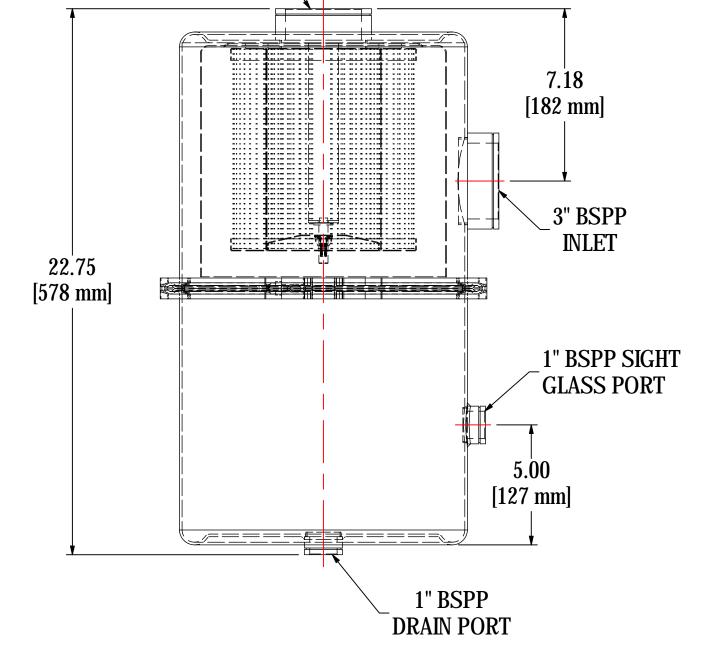


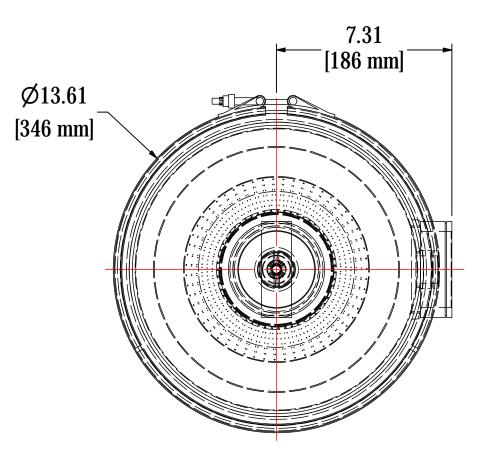
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## TOLERANCES

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 APP -FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER





3" BSPP OUTLET

REV	DESCRIPTION	ECN #	CHG BY	DATE	APP'D
A	UPDATED FINSH, WAS BLUE EPOXY	11524	JSR	06/29/17	CRW
В	UPDATED STANDARD DRAWING; FINISH WAS BLUE EPXY	WEB	TAS	10/23/19	NAD



			ELEMENT SPECS							
			PART NUMBER	237						
			MATERIAL	Polyester						
		FLOW RATE 550 CFM 934		934 m	m³/hr					
		SURFACE AREA 8.0 ft <sup>2</sup>		0.7 m²						
		I.D. 4.69" 1		119n	9mm					
			0.D.	7.75"	197n	197mm				
			HEIGHT	8.63"		19mm				
	MODEL #: LRS-237-301HC	301HC MATERIAL: CARBON STEEL FINIS								
	MODEL NUMBER: LRS-237-301HC						<b>EET:</b> )F 1			
ε	DESCRIPTION: LRS-237-301HC, BLUE POWDER									
APPLY	PROJECT:	DRAV	<b>WN BY:</b> CRW	APPROVED BY: MJC			REV			
R	SD13119	DATE	<b>TE:</b> 3/18/2015 <b>DATE:</b> 3/18/2015		15		В			