



REV	DESCRIPTION	ECN#	CHG BY	DATE	APP'D
Α	UPDATED TO 3D	-	JEB	09/26/19	DDH
В	ADDED RED SILICONE GASKET PER DCR179; ADDED	20755	EZR	06/10/04	TAC
В	ELEMENT CHART TABLE	29755	EZR	06/18/24	TAS



	ELEMENT SPECS				
\backslash_{B}	PART NUMBER	PSG374/2			
/ D \	MATERIAL	COALESCING			
	FLOW RATE	800 CFM	1358 m³/hr		
	SURFACE AREA	-	-		
	I.D.	8.00"	203mm		
	O.D.	11.75"	298mm		
	HEIGHT	14.25"	362mm		

REV:

В



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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: PSG374/2	SHEET:
MODEL NOMBER: 1 303/4/2	1 OF 1

DESCRIPTION: PSG374/2, PSG COALESCING, HI-TEMP BROWN PLASTISOL, RED SILICONE

/ I	PROJECT: SD17215	DRAWN BY: CMA	APPROVED BY: MJC
		DATE : 8/18/2011	DATE : 8/18/2011