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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

REV	DESCRIPTION	ECN #	CHG BY	DATE	APP'D
A	UPDATED TO 3D	-	JSR	02/15/17	CRW
В	UPDATED ELEMENT TABLE	17648	TAS	11/08/19	NAD



	$\land$	ELEMENT SPECS							
/	<u>/ B \</u>	PART NUMBER	896						
		MATERIAL	PAPER						
		FLOW RATE	80 CFM 136 r		m³/hr				
		SURFACE AREA	5.0 ft <sup>2</sup> 0.5		m²				
		I.D.	2.38" 60m		nm				
		0.D.	3.98" 101		nm				
		HEIGHT	8.44"	214r	nm				
MODEL # ST 906 1000									
<b>MODEL #:</b> ST-896-100C		IATERIAL: CAST ALUM/POLYCARB FINISH: NONE							
MODEL NUMBER: ST-896-100C	SHEE								
1									
DESCRIPTION: ST-896-100C, CLEAR BUCKET									
PROJECT:	DRAV	VN BY: JCB	APPROVED BY: MJC			REV:			
SD17957	DATE	: 3/14/2012	<b>DATE:</b> 3/14/2012	2		В			

AR E	BUCKET	
	DRAW	N E
	DATE:	