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

REV	DESCRIPTION	ECN #	CHG BY	DATE	APP'D
A	ADDED PROJECT NUMBER	PER CCS	TAS	06/06/16	CCS

		ELEMENT SPECS						
		PART NUMB		851				
		MATERIAL		Polyester				
		FLOW RATE		290 CFM	493 m³/hr			
		SURFACE AR	EA	4.5 ft <sup>2</sup>	0.4 m <sup>2</sup>			
		I.D.		3.50"	89mm			
			O.D.		5.88"	149mm		
			HEIGHT		8.75"	222mm		
	MODEL #: CT-851-201C	MATERIAL: CAST ALUMI	NUM/CARBON STE	EEL	FINISH: NONE/BLACK POWD			VDER
	MODEL NUMBER: CT-851-201					<b>SHE</b> 1 C	ET: 0F 2	
E	DESCRIPTION: CT-851-201C, B							
PPLY	PROJECT:	DRAWN BY: JE	B	APPRO	VED BY:			REV:
l	SD17536 <u>A</u>	<b>DATE:</b> 7/21/201	<b>DATE:</b> 7/21/2015		DATE:			A