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TOLERANCES DIMENSIONS ARE FOR REFERENCE ONLY. ALL DIMENSIONS ARE SUBJECT TO CHANGI UPON PRODUCTION.

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

REV	DESCRIPTION	ECN #	CHG BY	DATE	APP'D
A	UPDATED TITLE BLOCK	-	CMA	12/27/11	M.C.
B	ADDED EXPLODED VIEW	-	CRW	02/11/13	M.C.
C	UPDATED TO 3D	-	CRW	06/24/16	-
D	UPDATED OVERALL HT	PER MJC	NAD	07/19/16	CRW
E	UPDATED TB INFO TO MATCH DWG SALES	17860	NAD	12/04/19	TAS



			ELEMENT SPECS								
			PART NUMI	BER	PSG244/2						
			MATERIA	L	COALESCING						
			FLOW RATE 300 CFM		509 m³/hr						
N			SURFACE AI	REA	-	-					
ч Т			I.D.		6.00"	152	152mm				
-			O.D.		9.75"	248mm					
			HEIGHT		9.31"	236mm					
	MODEL #: HDL-PSG244/2-251HC	MATER	RIAL: CARBON STEEL FINISH: WHITE POWDER								
-	MODEL NUMBER: HDL-PSG244/2-251HC SHEET: 1 OF 1										
IGE	DESCRIPTION: HDL-PSG244/2-251HC, WHITE										
S APPLY ER	PROJECT: SD10320		N BY: CRW 7/16/2007	E	APPROVED BY: DATE: 7/16/2007	/	E	REV: E			