



**AIRMASTERS**  
WWW.AIR-MASTERS.EU

THIRD ANGLE PROJECTION		CONTRACT NUMBER -- CLIENT -- CONTRACTOR --				MOD AIR-CONVO4SAN-316L						
		GENERAL 1. DIMS ARE IN MM 2. DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5 (1982) 3. MACHINE FINISH 125 MICRO INCH RMS 4. INTERNAL RADII .015 5. BREAK SHARP CORNERS .005 TO .015				DRA N DATE DESIGN CHECKED PROJECT C.A.						
MATERIAL	SS-316L	LIMITS 1. LINEAR DIMS. .004" = .005 .005" = .010 .010" = .030				TITLE 2" SS-316L RING VAC ASSEMBLY DRAWING						
FINISH		2. ANGLES = 2 1/2" 3. RUNOUT .010 THR 4. HOLES IN ACCORDANCE WITH AND 10387				SIZE C CASE CODE DWD NO MATERIALS -- OUTLINE DRAWING ELECTRICAL -- MECHANISM						
PART NO		NEXT ASSEMBLY		USED ON	QTY PER ASBY	PART NO	SCALE 1:1		CAD NO	SHEET 1 OF 1	RELEASE P 1	REV 1