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AIR IN

 $\text{Ø}1\frac{1}{4}" [31.7]$

1/8" NPT (F)

COMPRESSED.
AIR INLET $2\frac{5}{16}" [59.5]$ LOCK
RING $\text{Ø}\frac{1}{2}" [12.7]$ $\text{Ø}\frac{15}{16}" [23.4]$

AIR OUT

High Flow Air Jet Model 45004

THIRD ANGLE PROJECTION		REQUIREMENTS—UNLESS OTHERWISE SPECIFIED				CONTRACT NUMBER	NEX FLOW AIR PRODUCTS CORP.								
		GENERAL				CLIENT	10520 YONGE STREET, UNIT 35B-220, RICHMOND HILL, ON L4C 3C7								
MATERIAL	ALUMINIUM	1. DIMS ARE IN INCHES (MM)				DRAWN	DATE	TEL.: (416) 410-1313 & FAX: (416) 410-1806 www.nex-flow.com							
		2. DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5 (1982)				CONTRACTOR	CHIRAG.S	22/08/2016	TITLE						
FINISH	-	3. MACHINE FINISH 125 MICRO INCH RMS				DESIGN	CHECKED	OUTLINE DRAWING OF							
		4. INTERNAL RADII .015				LES	ASHISH	AIRJET 45004 (FATJET)							
		5. BREAK SHARP CORNERS .005 TO .015				PROJECT	G.A.	SIZE	CAGE CODE	DWG NO	RELEASE	REV			
		LIMITS				STRESS	MANUFACTURING	-	-	45004	-	-			
		1. LINEAR DIMS.				THERMAL	MATERIALS	-	-	-	-	-			
		.XXX = .005				MECHANISM	ELECTRICAL	SCALE	1:1	CAD NO	AJ-45004	SHEET	1	OF	1
		.XX = .010													
		.X = .030													
		2. ANGLES = ± 1/2°													
		3. RUNOUT .010 TIR													
		4. HOLES IN ACCORDANCE WITH AND 10387													
		PART NO													
		NEXT ASSEMBLY													
		USED ON													
		QTY PER ASSY													
		PART NO													

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