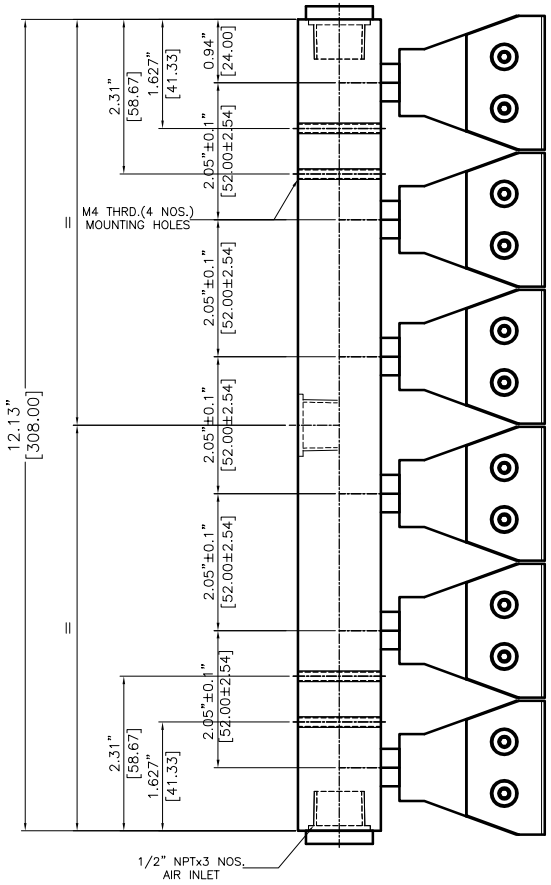
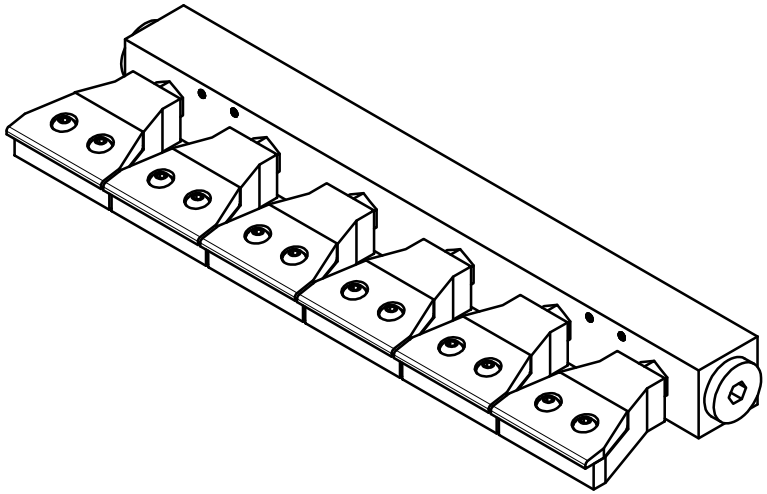
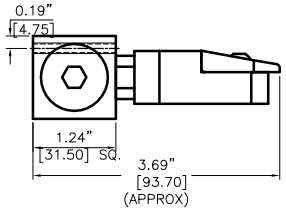
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
1	– –	–	







THIRD ANGLE PROJECTION

MATERIAL: AL/SS304/SS316L

FINISH: –

NEXT ASSEMBLY	USED ON	QTY PER ASSY	PART NO
–	–	–	–
–	–	–	–
–	–	–	–
–	–	–	–
–	–	–	–
–	–	–	–
–	–	–	–
–	–	–	–

PART NO –

REQUIREMENTS–UNLESS OTHERWISE SPECIFIED

GENERAL

1. DIMS ARE IN INCHES (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

LIMITS

1. LINEAR DIMS.
   .XXX = .005
   .XX = .010
   .X = .030
2. ANGLES = ± 1/2°
3. RUNOUT .010 TIR
4. HOLES IN ACCORDANCE WITH AND 10387

CONTRACT NUMBER	–
CLIENT	–
CONTRACTOR	–
DRAWN	CHIRAG.S
DATE	26/09/2014
DESIGN	LES
CHECKED	ASHISH
PROJECT	–
Q.A.	–
STRESS	–
MANUFACTURING	–
THERMAL	–
MATERIALS	–
MECHANISM	–
ELECTRICAL	–

NEX FLOW AIR PRODUCTS CORP.
10520 YONGE STREET, UNIT 35B–220, RICHMOND HILL, ON L4C 3C7
TEL.: (416) 410–1313 & FAX: (416) 410–1806 www.nex–flow.com

TITLE: 6 PORT HIGH FLOW MANIFOLD WITH 47011 FLATJET

SIZE	CAGE CODE	DWG NO	RELEASE	REV
–	–	OUTLINE DRAWING	–	–

SCALE 1:1 | CAD NO 46006HF+47011 | SHEET 1 OF 1