



<b>REQUIREMENTS—UNLESS OTHERWISE SPECIFIED</b> 1. DIMS ARE IN INCHES (MM) 2. DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5-2018 3. MACHINE FINISH 125 MICRO INCH RMS 4. INTERNAL RADIUS .015 5. BREAK SHARP CORNERS .005 TO .015 LIMITS 1. LINEAR DIMS: .001 = .005 .002 = .010 .003 = .020 .004 = .030 .005 = .040 .006 = .050 .007 = .060 .008 = .070 .009 = .080 .010 = .090 .012 = .100 .015 = .125 .020 = .150 .025 = .180 .030 = .200 .040 = .250 .050 = .300 .060 = .350 .070 = .400 .080 = .450 .100 = .500 .125 = .600 .150 = .750 .180 = .900 .200 = 1.000 .250 = 1.250 .300 = 1.500 .350 = 1.750 .400 = 2.000 .450 = 2.250 .500 = 2.500 .600 = 3.000 .750 = 3.750 .900 = 4.500 1.000 = 5.000 1.250 = 6.250 1.500 = 7.500 1.750 = 8.750 2.000 = 10.000 2.250 = 11.250 2.500 = 12.500 2.750 = 13.750 3.000 = 15.000 3.250 = 16.250 3.500 = 17.500 3.750 = 18.750 4.000 = 20.000 4.250 = 21.250 4.500 = 22.500 4.750 = 23.750 5.000 = 25.000 2. ANGLES = ± 1/2° 3. ROUNDOFF .010 TR 4. HOLES IN ACCORDANCE WITH AND 10987		<b>CONTRACT NUMBER</b> — CLIENT — CONTRACTOR — DRAWN BY — CHECKED BY — DATE — REVISION — DESIGNED BY — DATE — APPROVED BY — DATE — MANUFACTURING — MATERIALS — ELECTRICAL — MECHANICAL —		<b>TITLE</b> NEX FLOW AIR PRODUCTS CORP. 10520 YONCE STREET, UNIT 399-220, RICHMOND HILL, ON L4C 3C7 TEL: (416) 410-1313 & FAX: (416) 410-1808 WWW.NEX-FLOW.COM	
<b>MATERIAL</b> ALUMINIUM		<b>FINISH</b> —		<b>REQUIREMENTS—UNLESS OTHERWISE SPECIFIED</b> 1. DIMS ARE IN INCHES (MM) 2. DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5-2018 3. MACHINE FINISH 125 MICRO INCH RMS 4. INTERNAL RADIUS .015 5. BREAK SHARP CORNERS .005 TO .015 LIMITS 1. LINEAR DIMS: .001 = .005 .002 = .010 .003 = .020 .004 = .030 .005 = .040 .006 = .050 .007 = .060 .008 = .070 .009 = .080 .010 = .090 .012 = .100 .015 = .125 .020 = .150 .025 = .180 .030 = .200 .040 = .250 .050 = .300 .060 = .350 .070 = .400 .080 = .450 .100 = .500 .125 = .600 .150 = .750 .180 = .900 .200 = 1.000 .250 = 1.250 .300 = 1.500 .350 = 1.750 .400 = 2.000 .450 = 2.250 .500 = 2.500 .600 = 3.000 .750 = 3.750 .900 = 4.500 1.000 = 5.000 1.250 = 6.250 1.500 = 7.500 1.750 = 8.750 2.000 = 10.000 2.250 = 11.250 2.500 = 12.500 2.750 = 13.750 3.000 = 15.000 3.250 = 16.250 3.500 = 17.500 3.750 = 18.750 4.000 = 20.000 4.250 = 21.250 4.500 = 22.500 4.750 = 23.750 5.000 = 25.000 2. ANGLES = ± 1/2° 3. ROUNDOFF .010 TR 4. HOLES IN ACCORDANCE WITH AND 10987	
<b>NEED ASSEMBLY</b> —		<b>USED ON</b> —		<b>QTY PER PART NO</b> —	
<b>PART NO</b> —		<b>REV</b> —		<b>DATE</b> —	