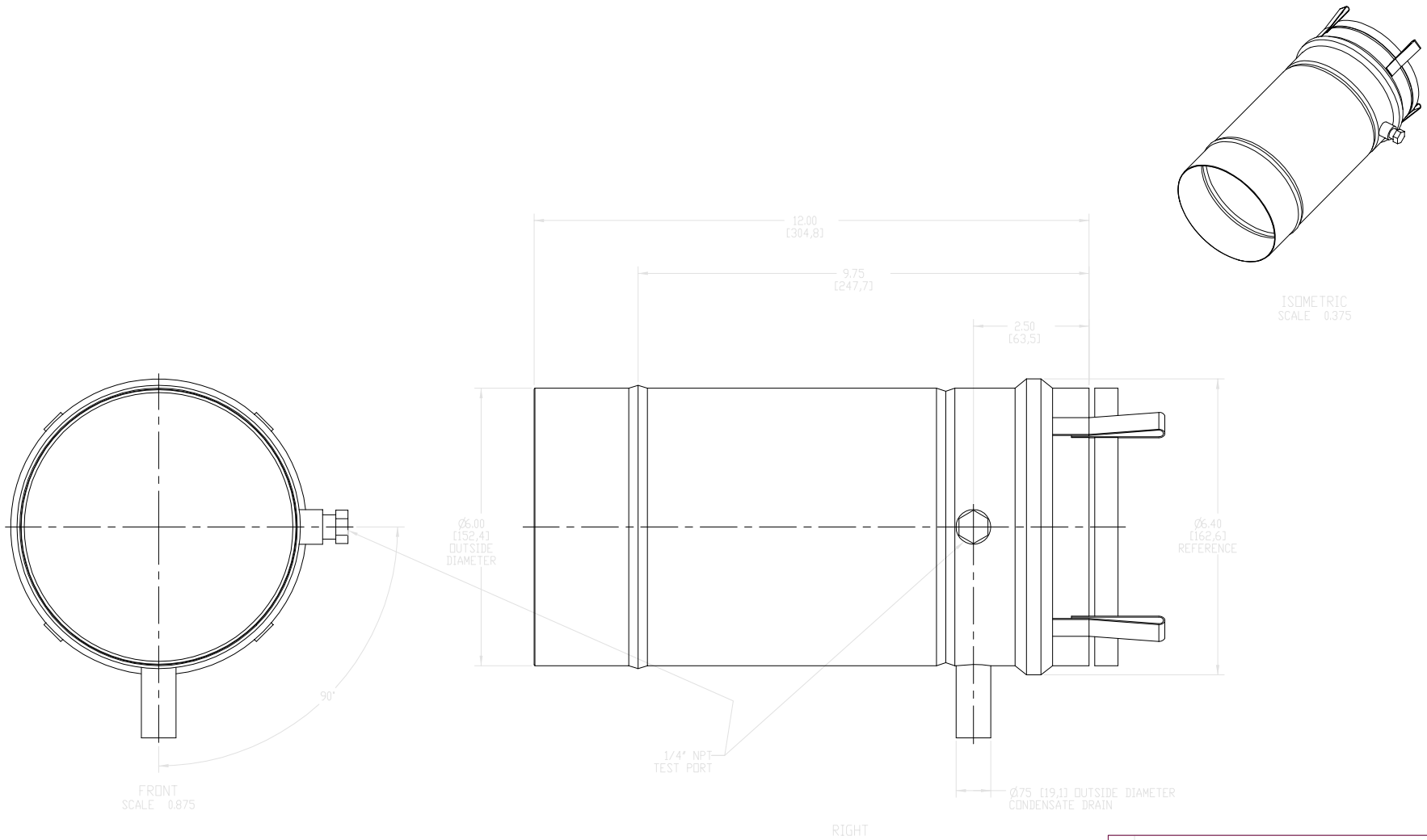
MARK	QTY UM	PART NO.	MATERIAL SPEC	DESCRIPTION
	EACH	2681000073	VARIOUS –	ADPTR,FLUE,SS,6"DIA.X12"LG,VENT



NOTES:

1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.
2. PART MUST BE MANUFACTURED AS SHOWN. ANY DEVIATION FROM THE DESIGN MUST BE APPROVED BY HARSCO INDUSTRIAL PATTERSON-KELLEY PRIOR TO FABRICATION.
3. PART TO BE FREE OF BURRS AND SHARP EDGES.
4. ALL HOLES ARE THRU. HOLES UNLESS OTHERWISE NOTED.
5. DIMENSIONS TO APPLY AFTER FINISH.
6. SAMPLES MUST BE APPROVED BY ENGINEERING PRIOR TO STARTING PRODUCTION.
7. DO NOT SCALE DRAWING.

FINISH – NONE

TOLERANCES:

DECIMALS; .XX = ±.015 [±0,38]
.XXX = ±.005 [±0,13]
HOLE Ø .XX ±.005[±0,127]
.XXX +.003/–.001 [+0,076/–0,025]

ANGLES; 0°30'
BENDS ±2°

PERPEND. ⊥ .003 [0,076]

STRAIGHTNESS — .005 [0,127]

FLATNESS ▱ .005 [0,127]

CONCEN. ◎ .003 [0,076]

VIEWS HAVE BEEN ARRANGED USING THE PROJECTION METHOD (ANSI/ASME Y14.5–1994)

REV.	DESCRIPTION	BY	CK'D.	DATE
A	RELEASED FOR PRODUCTION	AMS	DCT	01–12–17

ASME CODE YES	ASME CODE NO	DESIGN PRESS.	TYPE X–RAY NONE	TYPE X–RAY SPOT	TYPE X–RAY FULL	APPROX. WEIGHT LBS.

TITLE: ADPTR,FLUE,SS,6"DIA.X12"LG,VENT

HARSCO INDUSTRIAL Patterson-Kelley
East Stroudsburg, PA
570-421-7261
www.harscopk.com

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1 OF 1	BY	DATE	FILE SIZE	REFERENCE NO.
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