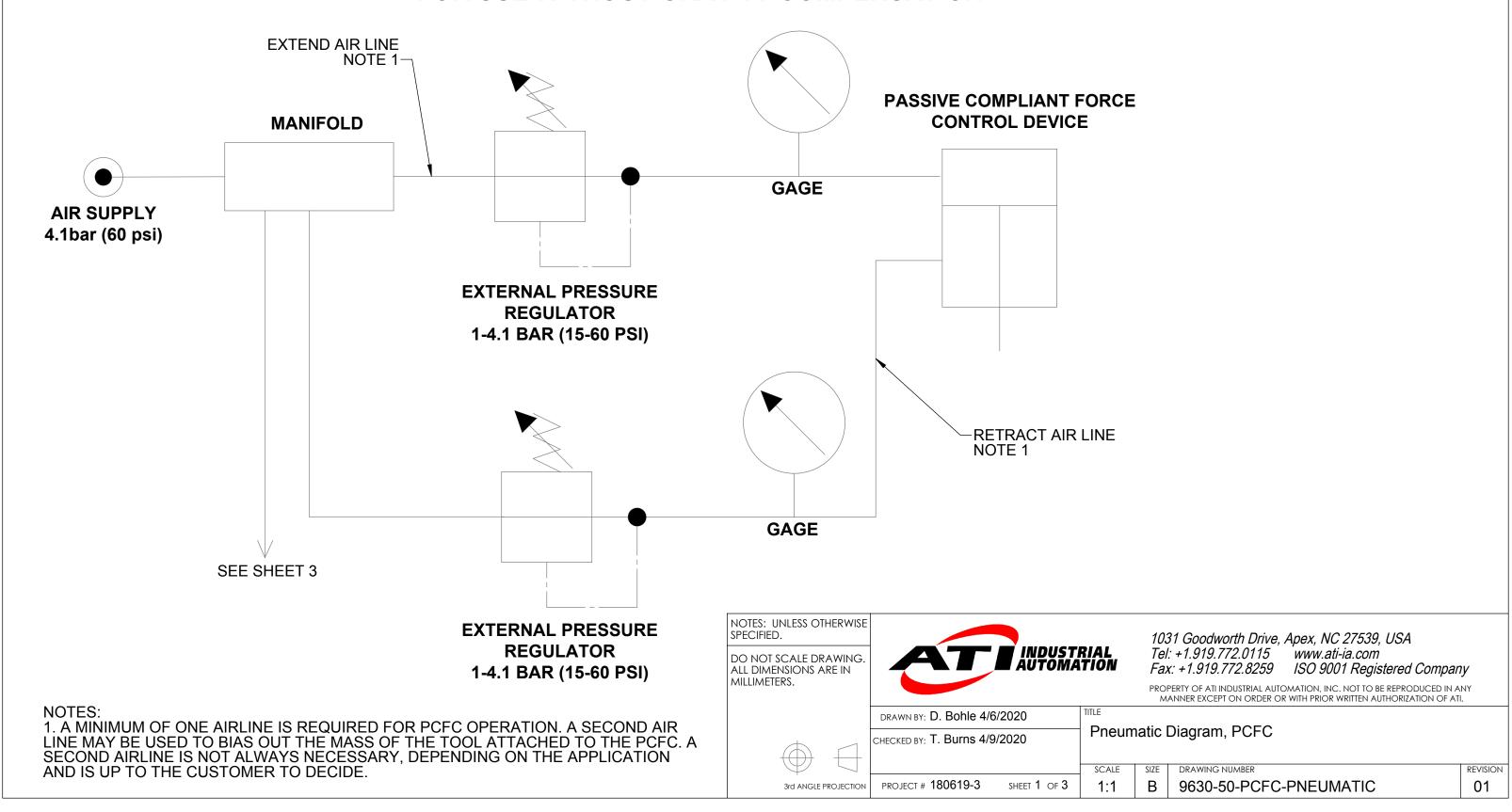
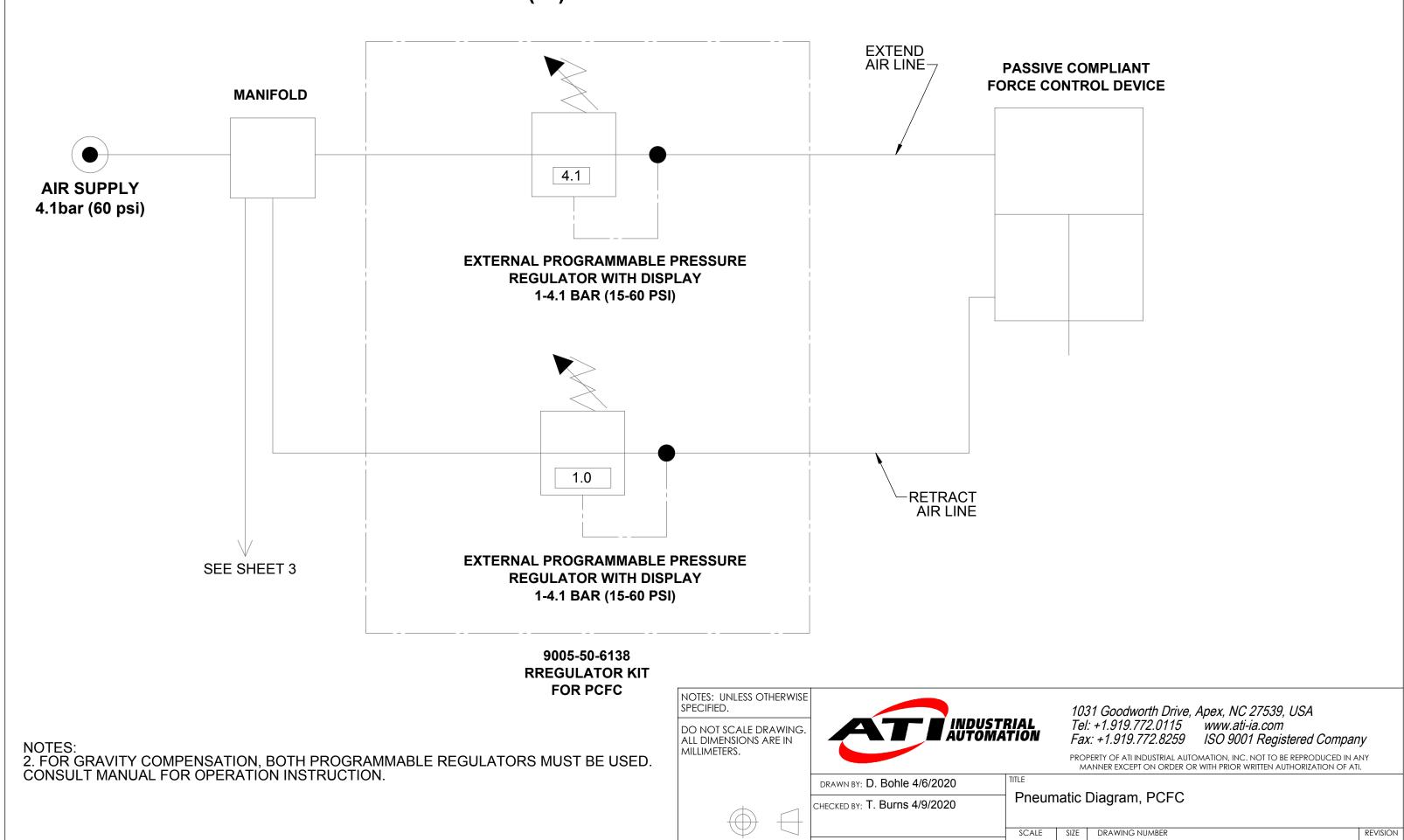
	REV.	DESCRIPTION	INITIATOR	DATE
	01	INITIAL DRAWING.	DJB	4/6/2020

## FOR 9150-PCFC (-E) COMPLIANCE MECHANISM FOR USE WITHOUT GRAVITY COMPENSATION



## FOR 9150-PCFC (-E) GRAVITY COMPENSATION



PROJECT # 180619-3

3rd ANGLE PROJECTION

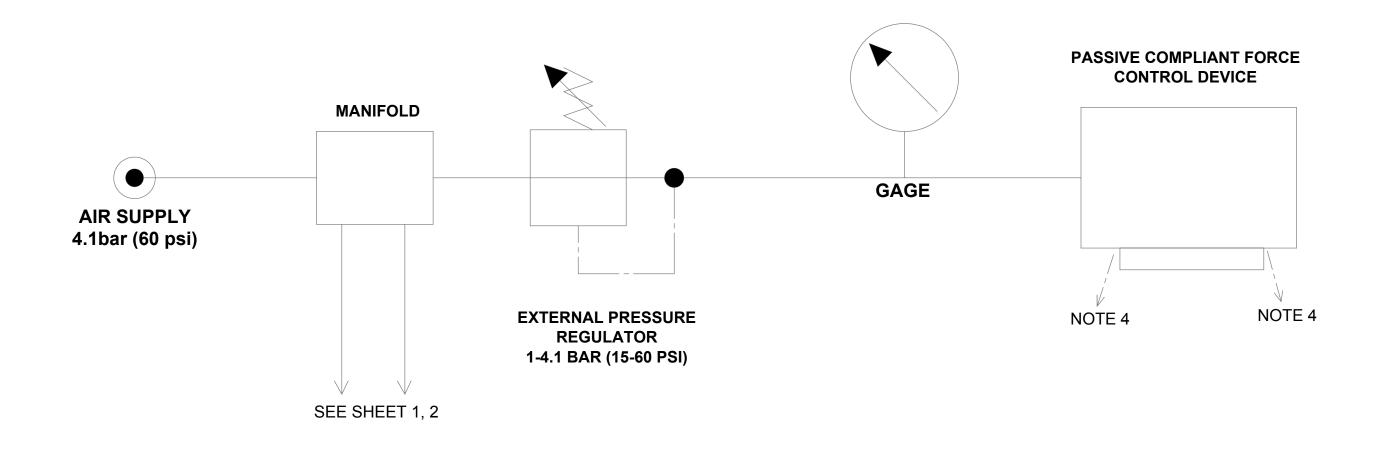
SHEET 2 OF 3

12:1

9630-50-PCFC-PNEUMATIC

01

## **PURGE AIR FOR 9150-PCFC**



## NOTES:

3. THE PURGE AIR LINE SHOULD BE REGULATED TO A MINIMUM OF 30 PSI (2 BAR). THE PURGE AIR PROVIDES POSITIVE PRESSURE EXITING THE PCFC, ALLOWING FOR FINE DEBRIS TO REMAIN OUTSIDE OF THE TOOL.

4. PURGE AIR IS AUDIBLE AND WILL ESCAPE BETWEEN MOVING HOUSINGS

ON THE PCFC.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



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DRAWN BY: D. Bohle 4/6/2020 CHECKED BY: T. Burns 4/9/2020

Pneumatic Diagram, PCFC

DRAWING NUMBER 12:1

REVISION

01

PROJECT # 180619-3 3rd ANGLE PROJECTION

SHEET 3 OF 3

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9630-50-PCFC-PNEUMATIC