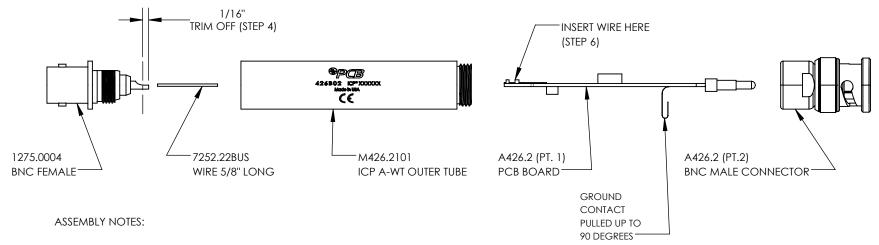
REV.	DESCRIPTION	DATE	BY	ECO
Α	INITIAL RELEASE	6/19/2002	LEROY H.	
В	ADDED 7252.22BUS WIRE	5/10/2004	LEROY H.	3158
С	ADDED NOTE FOR LOCTITE	3/22/2007	LEROY H.	3520
D	REBUILT AND UPDATED DRAWING FOR \$426.201. UPDATED BOM	12/20/2018	D. WEBSTER	4753

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AWR FILTER ASSY FOR

TITLE



- 1. PUT THE PCB BOARD (A426.2 PT.1) INTO THE BNC MALE CONNECTOR (A426.2 PT. 2).
- 2. PULL THE GROUND CONTACT UP (TO 90 DEGREES) ON THE PCB BOARD (A426.2) SO IT WILL TOUCH THE OUTER TUBE (M426.2101).
- 3. PUT THE OUTER TUBE (M426.2101) OVER THE PCB BOARD WITH THE ORIENTATION SHOWN, THREADING THE TUBE INTO THE BNC MALE CONNECTOR.
- 4. TRIM 1/16" OFF OF THE BNC FEMALE CONNECTOR (1275.0004).
- 5. SOLDER THE 5/8" BUS WIRE (7252.22BUS) INTO THE FEMAL BNC (1275.0004).
- 6. START THE OTHER END OF THE BUS WIRE WIRE INTO THE PCB (A426.2), THEN SCREW THE FEMALE BNC (1275.0004) INTO THE OUTER TUBE (M426.2101).
- 7. ADD A SMALL AMOUNT OF PURPLE LOCTITE TO THE OUTER THREADS OF 1275.0004 AND A426.2, AND TIGHTEN TO 17in-lbs.
- 8. TEST ACCORDING TO WORK INSTRUCTION D0001.8215 (FIL001/426B02 TEST).

Notes:

- See BOM as provided by PCB Engineering.
- 2. All equivalencies must be approved by PCB Engineering.

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AUTHOR
LEROY H

DATE

5/10/2004

SCALE 1:1

SCALE 1:1

SHEET 1 OF 1