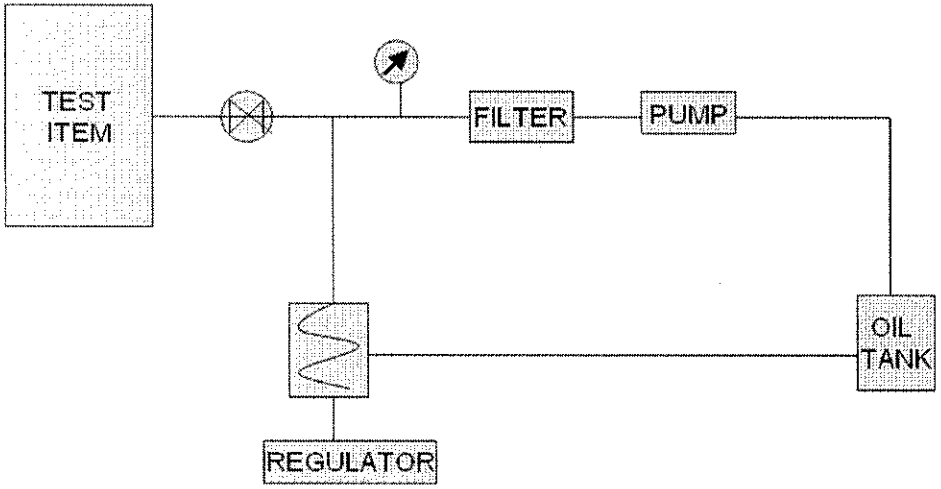
3/08/08

42.	**Perform Burst Pressure test to test sample up to 400bar (5800 PSI) with liquid (OIL) FOR QM AND FM SAMPLES ONLY. Change Swagelok connector to guarantee sealing with this high pressure.** 	FM3 sample 5800 psi
43.	**Maintain the high pressure for at least 3-4 minutes**	4 min
44.	Inspect visually the brazing product (if oil traces are visible on the manifold surface)	
45.	Make picture from the brazing product (note picture file name)	
46.	Perform Helium leak test according to AMSTR-NLR-PR-002 ISSUE 2.0 MAY 2007	
47.	Perform Brazing check according to AMSTR-NLR-PR-005 ISSUE 1.0 MAY 2007	
48.	**General remarks and notes**	