PART NO. US 2Ø CF100 FLNG W/WELD

DATE / TIME	OPERATOR'S LAST NAME	SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK (MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL)
10/4/11 14:10	SMITH, BRIAN	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L./S
	INLET ACC 2009			4.54×10^{-5} TORR

PART NO. CM2 #1/2 2Ø BELLOWS

DATE / TIME	OPERATOR'S LAST NAME	SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK (MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL)
10/04/11 14:15	SMITH BRIAN	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L./S
	4.46×10^{-5} TORR INLET ACC 2009			

PART NO. CM2 #2/3 2Ø BELLOWS

DATE / TIME	OPERATOR'S LAST NAME	SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK (MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL)
10/04/11 14:20	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L./S.
	INLET ACC 2009			4.41×10^{-5} TORR

PART NO. CM2 #3/4 2Ø BELLOWS

DATE / TIME	OPERATOR'S LAST NAME	SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK (MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL)
10/04/11 14:25	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L./S
	INLET ACC 2009			4.35×10^{-5} TORR

PART NO. CM2 #4/5 2Ø BELLOWS

DATE / TIME	OPERATOR'S LAST NAME	SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK (MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL)
10/04/11 14:31	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L./S
	INLET ACC 2009			4.33×10^{-5} TORR

PART NO. CM2 #5/6 2Ø BELLOWS

DATE / TIME	OPERATOR'S LAST NAME	SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK (MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL)
10/04/11 14:36	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L./S
	INLET ACC 2009			4.30×10^{-5} TORR

PART NO. CM2 #6/7 2Ø BELLOWS		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 1441	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S.
	INLET ACC 2009		4.02×10^{-5} TORR	

PART NO. CM2 # 7/8 BELLOWS		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 14:50	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S.
	INLET ACC 2009		3.95×10^{-5} TORR	

PART NO. CM2 # 8/MAGNET BELLOWS		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 14:55	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S
	INLET ACC 2009		3.91×10^{-5} TORR	

PART NO. 5" PIPE WELD U.S. #1		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 15:00	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S.
	INLET ACC 2009		3.81×10^{-5} TORR	

PART NO. 5" PIPE WELD MIDDLE #2		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 15:05	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S.
	INLET ACC 2009		3.76×10^{-05} TORR	

PART NO. 5" PIPE WELD D.S. #3		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 15:10	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S.
	INLET ACC 2009		3.69×10^{-5}	

PART NO. D.S. CF100 2Ø FLNG		SCALE UNITS BEFORE HELIUM PROBE	SCALE UNITS WHILE ENCLOSURE FLOODING	DETERMINATION OF MINIMUM DETECTABLE LEAK
DATE TIME	OPERATOR'S LAST NAME			MDS ÷ ((Response - Bckgnd) ÷ Leak Value) = MDL
10/04/11 15:15	BRIAN SMITH	3.1×10^{-10}	3.1×10^{-10}	3.1×10^{-10} MBAR L/S
	INLET ACC 2009		3.55×10^{-5} TORR	