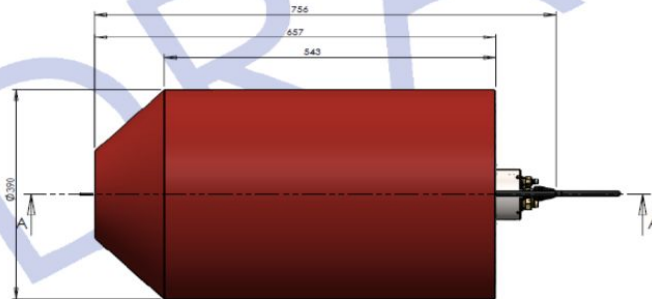
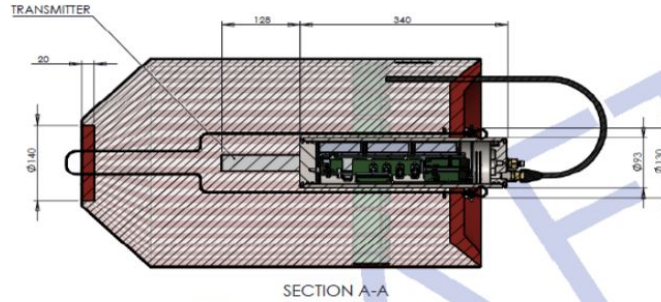
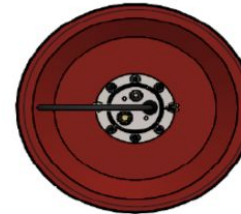
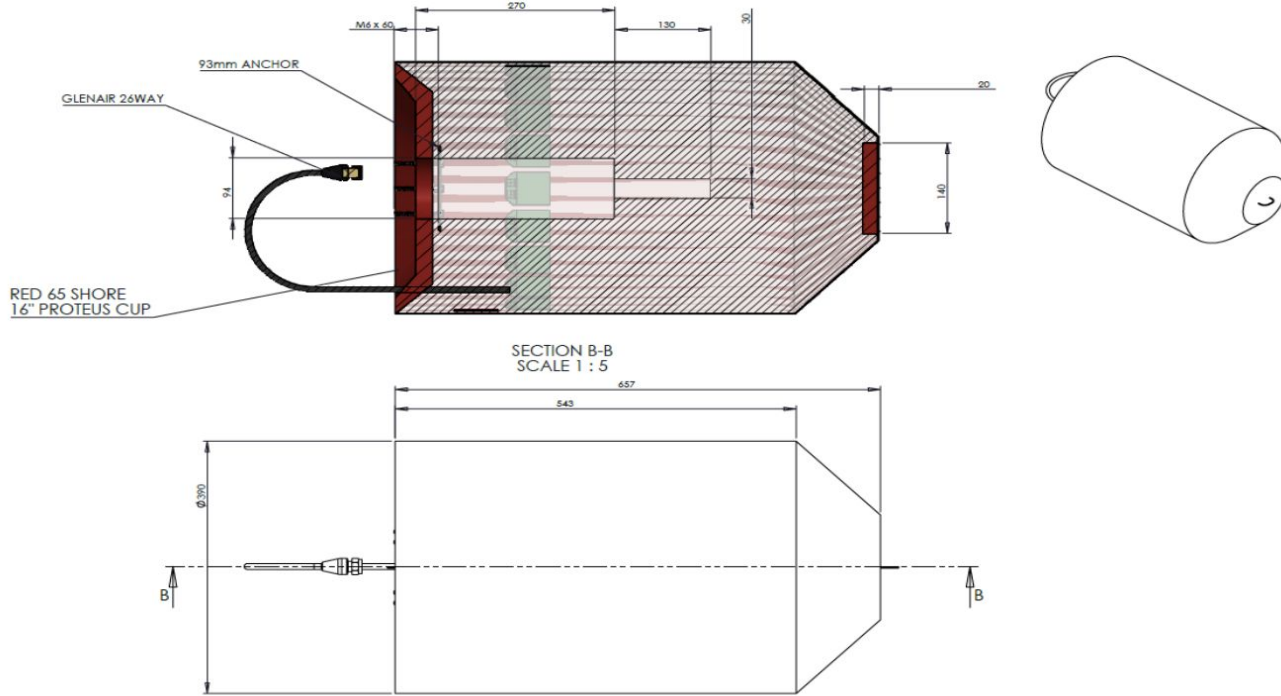


INTEGRITY REPORT EXAMPLE



16" SMARTFOAM	
NUMBER OF SENSORS	20
SENSOR TO PIPE WALL STAND OFF	6mm
MAXIMUM SENSOR STAND OFF	25mm
MINIMUM DETECTABLE ANOMALY	2mm DEEP x 5mm DIAMETER
MINIMUM CIRCUMFERENTIAL SIZING	≤ 45mm
MINIMUM LONGITUDINAL SIZING	≤ 45mm
SCAN RESOLUTION	1.5mm at 2m/s
RUN TIME	8 HOURS
ADDITIONAL FEATURES	
PRESSURE SENSOR	YES
TEMPERATURE SENSOR	YES
XYZ MAPPING	YES
DDMD	NO
TRANSMITTER	YES
OPERATING RANGES	
MAXIMUM PRESSURE	180 bar (2000 psi)
MAXIMUM TEMPERATURE RATING	80°C (158°F)
MAXIMUM SPEED	6m/s
MINIMUM BEND RADIUS	1.5D BEND







Joint Numb	Relative Distance	Absolute Distance	Relative Distance	Absolute Distance	Anomaly in	Anomaly Categori on	Anomaly Orientati	Anomaly Depth (m	Anomaly Width (m	Anomaly Length (m	Anomaly Depth (in	Anomaly Width (in	Anomaly Length (inch)	% Wall Loss
12	7.65	165.89	25.09	544.26	D1	Internal Metal Loss	6	1.33	50	262.31	0.008	0.197	1.035	20.22
17	3.35	223.59	10.98	733.56	D2	Internal Metal Loss	8	1.02	50	54.06	0.004	0.197	0.213	10.73
22	1.75	273.59	5.75	897.62	D3	Internal Metal Loss	10	1.14	50	60.31	0.004	0.197	0.237	11.94
24	3.14	299.78	10.29	983.53	D4	Internal Metal Loss	8	1.47	50	240.19	0.006	0.197	0.946	15.48
24	3.29	303.07	10.78	994.31	D5	Internal Metal Loss	8	2.26	50	50.64	0.009	0.197	0.199	23.73
24	3.29	306.35	10.78	1,005.09	D6	Internal Metal Loss	11	2.38	50	211.25	0.009	0.197	0.832	25.01
26	2.64	324.09	8.67	1,063.28	D7	Internal Metal Loss	10	1.41	50	170.89	0.006	0.197	0.673	14.85
28	0.57	346.82	1.88	1,137.85	D8	Internal Metal Loss	10	1.33	50	138.21	0.005	0.197	0.544	13.95
28	0.61	347.43	2.01	1,139.86	D9	Internal Metal Loss	5	1.95	50	54.29	0.008	0.197	0.214	20.45
32	0.52	386.11	1.71	1,266.75	D10	Internal Metal Loss	7	1.07	50	58.81	0.004	0.197	0.232	11.26
60	10.05	679.23	32.97	2,228.45	D11	Internal Metal Loss	8	1.69	50	129.95	0.007	0.197	0.512	17.80
61	0.45	682.04	1.49	2,237.65	D12	Internal Metal Loss	2	1.33	50	38.04	0.005	0.197	0.150	13.93
105	10.46	1,175.29	34.32	3,855.95	D13	Internal Metal Loss	11	1.37	50	110.25	0.005	0.197	0.434	14.35
108	0.50	1,202.53	1.63	3,945.30	D14	Internal Metal Loss	7	1.45	50	57.35	0.006	0.197	0.226	15.25
125	6.09	1,418.92	19.98	4,655.26	D15	Internal Metal Loss	4	2.23	50	666.87	0.009	0.197	2.625	23.43
142	11.08	1,634.72	36.37	5,363.24	D16	Internal Metal Loss	7	0.97	50	39.16	0.004	0.197	0.154	10.22
150	10.14	1,712.17	33.27	5,617.36	D17	Internal Metal Loss	1	1.14	50	81.17	0.004	0.197	0.320	12.00
156	6.68	1,783.11	21.90	5,850.09	D18	Internal Metal Loss	2	1.41	50	51.92	0.006	0.197	0.204	14.80
171	9.06	1,962.69	29.73	6,439.29	D19	Internal Metal Loss	8	1.37	50	83.5	0.005	0.197	0.329	14.41
172	9.29	1,975.32	30.47	6,480.71	D20	Internal Metal Loss	1	1.15	50	32.78	0.005	0.197	0.129	12.11