

7/28/2021 9:36:59 PM - Info only: Low POil: down to 2833 mbar for 6.4 seconds
7/28/2021 9:43:41 PM - Info only: Low POil: down to 2822 mbar for 2.8 seconds
7/28/2021 9:43:51 PM - Info only: Low POil: down to 2750 mbar for 10.0 seconds
7/28/2021 9:44:14 PM - Info only: Low POil: down to 2750 mbar for 33.1 seconds
7/28/2021 9:44:20 PM - Info only: Low POil: down to 2855 mbar for 5.2 seconds
7/28/2021 9:44:25 PM - Info only: Low POil: down to 2898 mbar for 4.3 seconds
7/28/2021 9:44:34 PM - Info only: Low POil: down to 2865 mbar for 2.1 seconds
7/29/2021 4:09:40 PM - Info only: ValvePower current too high
7/29/2021 4:27:33 PM - Info only: Low POil: down to 2876 mbar for 6.2 seconds
7/29/2021 4:27:44 PM - Info only: Low POil: down to 2725 mbar for 10.0 seconds
7/29/2021 4:28:03 PM - Info only: Low POil: down to 2725 mbar for 28.2 seconds
7/29/2021 4:28:10 PM - Info only: Low POil: down to 2800 mbar for 7.8 seconds
7/29/2021 4:28:15 PM - Info only: Low POil: down to 2833 mbar for 4.8 seconds
7/29/2021 4:28:19 PM - Info only: Low POil: down to 2844 mbar for 3.2 seconds
7/29/2021 4:28:23 PM - Info only: Low POil: down to 2855 mbar for 4.0 seconds
7/29/2021 4:28:29 PM - Info only: Low POil: down to 2844 mbar for 5.6 seconds
7/29/2021 4:35:07 PM - Info only: Low POil: down to 2898 mbar for 2.1 seconds
7/29/2021 4:44:35 PM - Info only: Low POil: down to 2887 mbar for 2.6 seconds
7/29/2021 4:44:43 PM - Info only: Low POil: down to 2887 mbar for 3.1 seconds
7/29/2021 4:44:52 PM - Info only: Low POil: down to 2865 mbar for 2.5 seconds
7/29/2021 4:45:06 PM - Info only: Low POil: down to 2811 mbar for 9.0 seconds
7/29/2021 4:45:11 PM - Info only: Low POil: down to 2833 mbar for 4.8 seconds
7/29/2021 4:45:15 PM - Info only: Low POil: down to 2844 mbar for 3.8 seconds
7/29/2021 4:45:27 PM - Info only: Low POil: down to 2833 mbar for 10.0 seconds
7/29/2021 4:45:31 PM - Info only: Low POil: down to 2833 mbar for 13.4 seconds
7/29/2021 4:45:41 PM - Info only: Low POil: down to 2649 mbar for 10.0 seconds
7/29/2021 4:46:31 PM - Info only: Low POil: down to 2649 mbar for 60.1 seconds
7/29/2021 6:04:33 PM - Info only: Low POil: down to 2811 mbar for 2.4 seconds
7/29/2021 6:18:48 PM - Info only: Low POil: down to 2725 mbar for 10.0 seconds
7/29/2021 6:18:57 PM - Info only: Low POil: down to 2725 mbar for 18.9 seconds
7/29/2021 6:19:03 PM - Info only: Low POil: down to 2787 mbar for 4.6 seconds
7/29/2021 6:19:06 PM - Info only: Low POil: down to 2811 mbar for 2.2 seconds
7/29/2021 6:19:09 PM - Info only: Low POil: down to 2775 mbar for 2.1 seconds
7/29/2021 6:19:14 PM - Info only: Low POil: down to 2762 mbar for 5.5 seconds
7/29/2021 6:19:18 PM - Info only: Low POil: down to 2822 mbar for 2.1 seconds
7/29/2021 6:24:07 PM - Info only: Low POil: down to 2800 mbar for 5.4 seconds
7/29/2021 6:24:11 PM - Info only: Low POil: down to 2775 mbar for 3.1 seconds
7/29/2021 6:25:19 PM - Info only: Low POil: down to 2811 mbar for 2.3 seconds
7/29/2021 6:25:28 PM - Info only: Low POil: down to 2762 mbar for 3.8 seconds
7/29/2021 7:46:52 PM - Info only: ValvePower current too high
7/29/2021 8:06:45 PM - Info only: Low POil: down to 2762 mbar for 2.7 seconds
7/29/2021 8:06:50 PM - Info only: Low POil: down to 2833 mbar for 4.2 seconds
7/29/2021 8:06:53 PM - Info only: Low POil: down to 2787 mbar for 2.6 seconds
7/29/2021 8:06:59 PM - Info only: Low POil: down to 2787 mbar for 3.8 seconds
7/29/2021 8:07:02 PM - Info only: Low POil: down to 2811 mbar for 3.1 seconds
7/29/2021 8:07:06 PM - Info only: Low POil: down to 2811 mbar for 3.3 seconds
7/29/2021 8:07:08 PM - Info only: Low POil: down to 2787 mbar for 2.2 seconds
7/29/2021 8:07:11 PM - Info only: Low POil: down to 2811 mbar for 2.2 seconds
7/29/2021 8:07:21 PM - Info only: Low POil: down to 2822 mbar for 4.4 seconds
7/29/2021 8:07:32 PM - Info only: Low POil: down to 2822 mbar for 4.6 seconds
7/29/2021 8:14:45 PM - Info only: Low POil: down to 2662 mbar for 10.0 seconds
7/29/2021 8:14:45 PM - Info only: Low POil: down to 2662 mbar for 10.1 seconds
7/29/2021 8:14:57 PM - Info only: Low POil: down to 2725 mbar for 7.6 seconds
7/29/2021 8:15:02 PM - Info only: Low POil: down to 2725 mbar for 4.8 seconds

7/29/2021 8:15:06 PM - Info only: Low POil: down to 2811 mbar for 3.0 seconds
 7/29/2021 8:15:09 PM - Info only: Low POil: down to 2775 mbar for 3.1 seconds
 7/29/2021 8:15:33 PM - Info only: Low POil: down to 2800 mbar for 2.1 seconds
 7/29/2021 8:15:38 PM - Info only: Low POil: down to 2822 mbar for 2.5 seconds
 7/29/2021 8:15:42 PM - Info only: Low POil: down to 2876 mbar for 2.2 seconds
 7/29/2021 8:18:22 PM - Info only: Low POil: down to 2762 mbar for 2.5 seconds
 7/29/2021 8:18:32 PM - Info only: Low POil: down to 2865 mbar for 2.1 seconds
 7/29/2021 8:18:38 PM - Info only: Low POil: down to 2822 mbar for 2.7 seconds
 7/29/2021 8:22:00 PM - Info only: Low POil: down to 2822 mbar for 2.1 seconds
 7/29/2021 8:22:04 PM - Info only: Low POil: down to 2822 mbar for 2.9 seconds
 7/29/2021 8:22:10 PM - Info only: Low POil: down to 2750 mbar for 5.4 seconds
 7/29/2021 8:22:13 PM - Info only: Low POil: down to 2787 mbar for 2.7 seconds
 7/29/2021 8:22:23 PM - Info only: Low POil: down to 2800 mbar for 3.0 seconds
 7/29/2021 8:22:32 PM - Info only: Low POil: down to 2775 mbar for 4.0 seconds
 7/29/2021 8:44:48 PM - Info only: ValvePower current too high
 7/30/2021 2:24:07 PM - Info only: ValvePower current too high
 7/30/2021 3:07:26 PM - Info only: Low POil: down to 2855 mbar for 2.6 seconds
 7/30/2021 3:07:35 PM - Info only: Low POil: down to 2833 mbar for 6.1 seconds
 7/30/2021 3:07:39 PM - Info only: Low POil: down to 2844 mbar for 3.7 seconds
 7/30/2021 3:07:41 PM - Info only: Low POil: down to 2855 mbar for 2.4 seconds
 7/30/2021 3:07:53 PM - Info only: Low POil: down to 2887 mbar for 2.4 seconds
 7/30/2021 5:28:32 PM - Info only: Low POil: down to 2876 mbar for 2.8 seconds
 7/30/2021 6:51:25 PM - Info only: ValvePower current too high
 7/30/2021 7:23:53 PM - Info only: Low POil: down to 2865 mbar for 4.7 seconds
 7/30/2021 7:23:57 PM - Info only: Low POil: down to 2865 mbar for 3.6 seconds
 7/30/2021 7:24:01 PM - Info only: Low POil: down to 2844 mbar for 4.1 seconds
 7/30/2021 7:24:04 PM - Info only: Low POil: down to 2898 mbar for 2.5 seconds
 7/30/2021 7:24:12 PM - Info only: Low POil: down to 2887 mbar for 2.5 seconds
 7/30/2021 7:24:15 PM - Info only: Low POil: down to 2887 mbar for 2.6 seconds
 7/30/2021 9:35:26 PM - Info only: Low POil: down to 2876 mbar for 4.9 seconds
 7/31/2021 1:15:22 PM - Info only: Low POil: down to 2887 mbar for 2.3 seconds
 7/31/2021 1:15:31 PM - Info only: Low POil: down to 2855 mbar for 9.1 seconds
 7/31/2021 1:15:37 PM - Info only: Low POil: down to 2876 mbar for 2.5 seconds
 7/31/2021 2:43:44 PM - Info only: ValvePower current too high
 7/31/2021 2:51:28 PM - Info only: ValvePower current too high
 7/31/2021 5:20:49 PM - Info only: Low POil: down to 2898 mbar for 2.3 seconds
 7/31/2021 5:20:59 PM - Info only: Low POil: down to 2762 mbar for 10.0 seconds
 7/31/2021 5:21:08 PM - Info only: Low POil: down to 2762 mbar for 18.6 seconds
 7/31/2021 5:21:14 PM - Info only: Low POil: down to 2855 mbar for 4.2 seconds
 7/31/2021 5:21:19 PM - Info only: Low POil: down to 2855 mbar for 5.1 seconds
 7/31/2021 5:21:25 PM - Info only: Low POil: down to 2865 mbar for 3.7 seconds
 7/31/2021 6:38:40 PM - Info only: ValvePower current too high
 7/31/2021 7:19:06 PM - Info only: ValvePower current too high
 7/31/2021 10:06:38 PM - Info only: ValvePower current too high
 8/1/2021 8:21:44 PM - Info only: Low POil: down to 2855 mbar for 3.6 seconds
 8/1/2021 8:21:53 PM - Info only: Low POil: down to 2909 mbar for 2.4 seconds
 8/3/2021 4:53:10 PM - Info only: ValvePower current too high
 8/4/2021 12:59:50 AM - Info only: Low POil: down to 2822 mbar for 4.1 seconds
 8/4/2021 12:59:55 AM - Info only: Low POil: down to 2844 mbar for 5.2 seconds
 8/5/2021 1:21:01 PM - Info only: ValvePower current too high
 8/5/2021 1:35:11 PM - Info only: ValvePower current too high
 8/17/2021 12:50:32 PM - Info only: Cancelled Engine Start
 8/17/2021 12:51:23 PM - Info only: Cancelled Engine Start
 8/17/2021 12:53:09 PM - Info only: Cancelled Engine Start

8/17/2021 12:55:05 PM - Info only: Cancelled Engine Start
8/17/2021 12:56:13 PM - Info only: Cancelled Engine Start
8/17/2021 12:57:34 PM - Info only: Cancelled Engine Start
8/17/2021 12:59:19 PM - Info only: Cancelled Engine Start
8/17/2021 1:15:05 PM - Info only: Cancelled Engine Start
8/17/2021 1:16:11 PM - Info only: Cancelled Engine Start
8/17/2021 1:21:05 PM - Info only: Cancelled Engine Start
8/17/2021 1:22:27 PM - Info only: Cancelled Engine Start
8/17/2021 1:23:30 PM - Info only: Cancelled Engine Start
8/17/2021 1:41:41 PM - Info only: Cancelled Engine Start
8/17/2021 1:47:22 PM - Info only: Cancelled Engine Start
8/17/2021 4:48:04 PM - Info only: ValvePower current too high
8/17/2021 4:48:31 PM - Info only: Cancelled Engine Start
8/17/2021 4:49:48 PM - Info only: Cancelled Engine Start
8/17/2021 4:50:53 PM - Info only: Cancelled Engine Start
8/17/2021 4:52:21 PM - Info only: Cancelled Engine Start
8/17/2021 4:52:35 PM - Info only: ValvePower current too high
8/17/2021 8:04:59 PM - Info only: Cancelled Engine Start

FADEC-B statistics:

ECU Uptime: 0.03h
Total ECU Uptime: 2669.33h
Total Engine Runtime: 1070.43h
Engine Runtime in Load steps:A: 98.28 / B: 221.30 / C: 152.65 / D: 197.85 / E: 157.76 / F: 98.46 / G: 64.94 / H: 79.19
Engine Runtime in TH2O steps:A: 92.13 / B: 263.15 / C: 714.63 / D: 0.52 / E: 0.00 / F: 0.00 / G: 0.00 / H: 0.00
Engine Runtime in TOil steps:A: 115.67 / B: 66.99 / C: 388.95 / D: 419.95 / E: 77.88 / F: 0.99 / G: 0.00 / H: 0.00
Engine Runtime in TGear steps:A: 132.05 / B: 251.21 / C: 650.22 / D: 36.95 / E: 0.00 / F: 0.00 / G: 0.00 / H: 0.00
Engine Runtime in PBaro steps:A: 0.00 / B: 0.24 / C: 32.45 / D: 134.74 / E: 205.51 / F: 189.57 / G: 491.92 / H: 16.00
Engine Runtime in POil steps:A: 1.08 / B: 4.16 / C: 107.12 / D: 629.88 / E: 328.19 / F: 0.00 / G: 0.00 / H: 0.00
Engine Runtime in RPM steps:A: 205.47 / B: 126.03 / C: 355.87 / D: 160.07 / E: 83.70 / F: 138.33 / G: 0.97 / H: 0.00
Engine Runtime in VBatt steps:A: 0.00 / B: 0.00 / C: 0.00 / D: 0.00 / E: 0.00 / F: 0.00 / G: 0.00 / H: 1070.43

FADEC B active warnings:

000: 000	001: 000	002: 000	003: 000	004: 000	005: 000	006: 000	007: 000	008: 000	009: 000
010: 000	011: 000	012: 000	013: 000	014: 000	015: 000	016: 000	017: 000	018: 000	019: 000
020: 000	021: 000	022: 000	023: 000	024: 000	025: 000	026: 000	027: 000	028: 000	029: 000
030: 000	031: 000	032: 000	033: 000	034: 000	035: 000	036: 000	037: 000	038: 000	039: 000
040: 000	041: 000	042: 000	043: 000	044: 000	045: 000	046: 000	047: 000	048: 000	049: 000
050: 000	051: 000	052: 000	053: 000	054: 000	055: 000	056: 000	057: 000	058: 000	059: 000
060: 000	061: 000	062: 000	063: 000	064: 000	065: 000	066: 000	067: 000	068: 000	069: 000
070: 000	071: 000	072: 000	073: 000	074: 000	075: 000	076: 000	077: 000	078: 000	079: 000
080: 000	081: 000	082: 000	083: 000	084: 000	085: 000	086: 000	087: 000	088: 000	089: 000
090: 000	091: 000	092: 000	093: 000	094: 000	095: 000	096: 000	097: 000	098: 000	099: 000
100: 000	101: 000	102: 000	103: 000	104: 000	105: 000	106: 000	107: 000	108: 000	109: 000
110: 000	111: 000	112: 000	113: 000	114: 000	115: 000	116: 000	117: 000	118: 000	119: 000
120: 000	121: 000	122: 000	123: 000	124: 000	125: 000	126: 000	127: 000	128: 000	129: 000
130: 000	131: 000	132: 000	133: 000	134: 000	135: 000	136: 000	137: 000	138: 000	139: 000
140: 000	141: 000	142: 000	143: 000	144: 000	145: 000	146: 000	147: 000	148: 000	149: 000
150: 000	151: 000	152: 000	153: 000	154: 000	155: 000	156: 000	157: 000	158: 000	159: 000

160: 000	161: 000	162: 000	163: 000	164: 000	165: 000	166: 000	167: 000	168: 000	169: 000
170: 000	171: 000	172: 000	173: 000	174: 000	175: 000	176: 000	177: 000	178: 000	179: 000
180: 000	181: 000	182: 000	183: 000	184: 000	185: 000	186: 000	187: 000	188: 000	189: 000
190: 000	191: 000	192: 000	193: 000	194: 000	195: 000	196: 000	197: 000	198: 000	199: 000
200: 000	201: 000	202: 000	203: 000	204: 000	205: 000	206: 000	207: 000	208: 000	209: 000
210: 000	211: 000	212: 000	213: 000	214: 000	215: 000	216: 000	217: 000	218: 000	219: 000
220: 000	221: 000	222: 000	223: 000	224: 000	225: 000	226: 000	227: 000	228: 000	229: 000
230: 000	231: 000	232: 000	233: 000	234: 000	235: 000	236: 000	237: 000	238: 000	239: 000
240: 000	241: 000	242: 000	243: 000	244: 000	245: 000	246: 000	247: 000	248: 000	249: 000
250: 000	251: 000	252: 000	253: 000	254: 000	255: 000				

---End of Log ---