ANALOG CHANNEL INFORMATION
Where: Channel = a + bV^1 + cV^2 + dV^3

	CHANNEL NAME	VARIABLE	a	b	c	d
0.)	LIQUID WATER CONTENT J-W N43RF 梯□□ﾘ(v¿@¿	LWCJW	0.0000	1.2000	0.0000	0.
1.)	ROSEMOUNT TOTAL TEMP #1 FWD SN 31416梯□□ﾘ(v¿@¿	TTF1	-0.4954	12.0545	0.0000	0.
2.)	ROSEMOUNT TOTAL TEMP #2 AFT SN A7775梯□□ﾘ(v¿@¿	TTF2	-0.1061	7.0037	0.0000	0.
3.)	GENERAL EASTERN DEWPOINT SN 1201/ SN 5梯□□ﾘ(v¿@¿	DPGEF	-16.9743	11.2793	0.0000	0.
4.)	ATTACK PRESSURE FUSELAGE SN 877 CAL DA梯□□ﾘ(v¿@¿	PDAF	0.0481	6.8844	0.0000	0
5.)	DYNAMIC ATTACK PRESSURE FUSELAGE SN 842梯□□ﾘ(v¿@¿	PQAF	-0.1001	17.2518	0.0000	0.
6.)	SIDESLIP PRESSURE FUSELAGE SN 878 C梯□□ﾘ(v¿@¿	PDSF	-0.0330	6.8889	0.0000	
7.)	DYNAMIC SIDESLIP PRESSURE FUS SN 861梯□□ﾘ(v¿@¿	PQSF	0.2313	17.1507	0.0000	0.
8.)	STATIC PRESSURE WINGTIP SN 163梯□□ﾘ(v¿@¿	PSW	250.0853	79.9790	0.0000	0.
9.)	DYNAMIC PRESSURE WINGTIP SN 163梯□□ﾘ(v¿@¿	PQW	-7.8935	16.6928	0.0000	0.
10.)	SURFACE PRT-5 RADIOMETER L.FUS SN 588梯□□ﾘ(v¿@¿	TRDPRT5	2.9437	10.1014	-0.5919	
11.)	X	X	0.0000	1.0000	0.0000	0.0000
12.)	RADIOMETRIC AIR TEMP (SIDE) SN 642梯□□ﾘ(v¿@¿	TSRDCO2	0.1276	10.9670	-0.4380	0.
13.)	X	X	0.0000	1.0000	0.0000	0.0000
14.)	VERTICAL ACCELERATION - INE 2	AZI2	0.0000	4.9031	0.0000	0.0000
15.)	VERTICAL ACCELERATION - INE 1	AZI1	0.0000	4.9031	0.0000	0.0000
16.)	ATTACK PRESSURE RADOME SN 2317梯□□ﾘ(v¿@¿	PDAR	-0.1368	6.8775	0.0000	
17.)	SIDESLIP PRESSURE RADOME SN 879 CAL D梯□□ﾘ(v¿@¿	PDSR	-0.0864	6.8876	0.0000	0.
18.)	DYNAMIC PRESSURE RADOME SN 286 CAL D梯□□ﾘ(v¿@¿	PQR	-0.4524	34.5438	0.0000	0.
19.)	TOTAL PRESSURE RADOME SN 260 CAL DAT梯□□ﾘ(v¿@¿	PTR	-2.4745	206.8961	0.0000	
20.)	X	X	-0.6754	5.1879	0.0000	0.0000
21.)	X	X	0.0000	1.0000	0.0000	0.0000
22.)	X	X	0.0000	1.0000	0.0000	0.0000
23.)	X	X	0.0000	1.0000	0.0000	0.0000
24.)	ET DEWPOINT FUSELAGE EDGETECH 137X 484梯□□ﾘ(v¿@¿	DPAOCF	-100.0901	30.0300	0.0000	
25.)	X	X	0.0000	1.0000	0.0000	0.0000
26.)	X	X	0.0000	1.0000	0.0000	0.0000
27.)	BK DEWPOINT FUSELAGE BUCK RESEARCH 1011C梯□□ﾘ(v¿@¿	DPBUCK	-75.0000	12.5000	0.0000	0.
28.)	DW3 BALANCE	DW3BAL	-5.0000	1.0000	0.0000	0.0000
29.)	X	X	0.0000	1.0000	0.0000	0.0000
30.)	X	X	0.0000	1.0000	0.0000	0.0000
31.)	KING LIQUID WATER	KLWC	0.0000	1.0000	0.0000	0.0000
32.)	STATIC PRESSURE FUSELAGE SN 161 CAL DA梯□□ﾘ(v¿@¿	PSF	249.6578	79.9686	0.0000	
33.)	DYNAMIC PRESSURE #1 FUSELAGE SN 161 C梯□□ﾘ(v¿@¿	PQF1	-0.2575	16.5416	0.0000	
34.)	DYNAMIC PRESSURE #2 FUSELAGE SN 862 CA梯□□ﾘ(v¿@¿	PQF2	0.1285	17.2312	0.0000	
35.)	X	X	0.0000	1.0000	0.0000	0.0000
36.)	X	X	0.0000	1.0000	0.0000	0.0000
37.)	X	X	0.0000	1.0000	0.0000	0.0000
38.)	X	X	0.0000	1.0000	0.0000	0.0000
39.)	X	X	0.0000	1.0000	0.0000	0.0000
40.)	X	X	0.0000	1.0000	0.0000	0.0000
41.)	X	X	0.0000	1.0000	0.0000	0.0000
42.)	X	X	0.0000	1.0000	0.0000	0.0000
43.)	X	X	0.0000	1.0000	0.0000	0.0000
44.)	X	X	0.0000	1.0000	0.0000	0.0000
45.)	X	X	0.0000	1.0000	0.0000	0.0000

46.)	X	X	0.0000	1.0000	0.0000	0.0000
47.)	CABIN PRESSURE VAISALA PTB 220 SN W3120梯□□ソ(v¿@¿	PCAB	500.0000	120.0000	0.0000	0.
48.)	AXBT CHANNEL 1	AXBT1	0.0000	10.0000	0.0000	0.0000
49.)	AXBT CHANNEL 2	AXBT2	0.0000	10.0000	0.0000	0.0000
50.)	AXBT CHANNEL 3	AXBT3	0.0000	10.0000	0.0000	0.0000
51.)	X	X	0.0000	1.0000	0.0000	0.0000
52.)	X	X	0.0000	1.0000	0.0000	0.0000
53.)	X	X	0.0000	1.0000	0.0000	0.0000
54.)	X	X	0.0000	1.0000	0.0000	0.0000
55.)	X	X	0.0000	1.0000	0.0000	0.0000
56.)	X	X	0.0000	1.0000	0.0000	0.0000
57.)	X	X	0.0000	1		