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 FUSELAGE	LWCJW	0.0000	1.2000	0.0000	0.0000
1.)	ROSEMOUNT TOTAL TEMPERATURE #1 FWD	TT1	0.0181	6.9795	0.0000	0.0000
2.)	ROSEMOUNT TOTAL TEMPERATURE #2 AFT	TT2	-0.1914	12.1430	0.0000	0.0000
3.)	GENERAL EASTERN DEWPOINT	DW1	-16.9911	11.2020	0.0000	0.0000
4.)	ATTACK PRESSURE FUSELAGE	APF	-0.0429	6.8795	0.0000	0.0000
5.)	DYNAMIC ATTACK PRESSURE FUSELAGE	DAP	0.1155	17.2133	0.0000	0.0000
6.)	SIDESLIP PRESSURE FUSELAGE	BPF	-0.1860	6.8793	0.0000	0.0000
7.)	DYNAMIC SIDESLIP PRESSURE FUSELAGE	DBP	-1.7131	17.2299	0.0000	0.0000
8.)	STATIC PRESSURE WINGTIP ROSEMOUNT	PSW	247.7720	80.0310	0.0000	0.0000
9.)	DYNAMIC PRESSURE WINGTIP	PQW	-0.0545	16.4965	0.0000	0.0000
10.)	SURFACE SST	PRT5_DOWN	3.5715	9.9949	-0.5908	0.0475
11.)	X	X	0.0000	1.0000	0.0000	0.0000
12.)	SIDE AIR TEMPERATURE	PRT5_SIDE	9.8736	7.3048	-0.1600	0.0141
13.)	X	X	0.0000	1.0000	0.0000	0.0000
14.)	VERTICAL ACCELERATION - INE 2	VA_INE2	0.0000	4.9031	0.0000	0.0000
15.)	VERTICAL ACCELERATION - INE 1	VA_INE1	0.0000	4.9031	0.0000	0.0000
16.)	ATTACK PRESSURE RADOME	APR	0.0010	6.8804	0.0000	0.0000
17.)	SIDESLIP PRESSURE RADOME	BPR	0.1602	7.4794	0.0000	0.0000
18.)	DYNAMIC PRESSURE RADOME	PQM_RADOME	0.0195	34.4858	0.0000	0.0000
19.)	TOTAL PRESSURE RADOME	TPQ_RADOME	-1.6932	206.8828	0.0000	0.0000
20.)	TOTAL TEMPERATURE RADOME	TT3	-1.0451	5.0809	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.)	EG&G DEWPOINT #2 FUSELAGE 137X 18267	DW2	-99.5720	29.8732	0.0000	0.0000
25.)	AOC DEWPOINT #2 BALANCE FUSELAGE	DPAAOCBF	0.0000	1.0000	0.0000	0.0000
26.)	X	X	0.0000	1.0000	0.0000	0.0000
27.)	EG&G DEWPOINT (NCAR) RADOME	DPEGG	-50.5838	20.1728	0.0000	0.0000
28.)	X	X	0.0000	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	PSF	249.7538	79.9567	0.0000	0.0000
33.)	DYNAMIC PRESSURE #1 FUSELAGE	PQF1	0.7196	16.5215	0.0000	0.0000
34.)	DYNAMIC PRESSURE #2 FUSELAGE	PQF2	0.1637	34.5156	0.0000	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 (RMNT 1201F)	PSCAB	565.3918	96.1954	0.0000	0.0000
48.)	AXBT #1	BT1	0.0000	1.0000	0.0000	0.0000
49.)	AXBT #2	BT2	0.0000	1.0000	0.0000	0.0000
50.)	AXBT #3	BT3	0.0000	1.0000	0.0000	0.0000
51.)	UPWARD PYRANOMETER1 YELLOW	PYRUP	0.0000	1.0000	0.0000	0.0000
52.)	UPWARD PYRANOMETER 2 RED	PYRUR	0.0000	1.0000	0.0000	0.0000
53.)	UPWARD PYRANOMETER 3 CLEAR	PYRUC	0.0000	1.0000	0.0000	0.0000
54.)	UPWARD PYRGEOMETER	PYGU	0.0000	1.0000	0.0000	0.0000
55.)	UPWARD PYRGEOMETER CASE TEMP	TPYGUC	0.0000	1.0000	0.0000	0.0000
56.)	UPWARD PYRGEOMETER DOME TEMP	TPYGUD	0.0000	1.0000	0.0000	0.0000
57.)	DOWNWARD PYRANOMETER1 YELLOW	PYRDY	0.0000	1.0000	0.0000	0.0000
58.)	DOWNWARD PYRANOMETER 2 RED	PYRDR	0.0000	1.0000	0.0000	0.0000