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	LWCJW	0.0000	1.2000	0.0000	0.0000
1.)	ROSEMOUNT TOTAL TEMP #1 FWD	TTF1	-0.2411	12.0409	0.0000	0.0000
2.)	ROSEMOUNT TOTAL TEMP #2 AFT	TTF2	-0.4612	7.1180	0.0000	0.0000
3.)	GENERAL EASTERN DEWPOINT	DPGEF	-16.8814	11.1892	0.0000	0.0000
4.)	ATTACK PRESSURE FUSELAGE	PDAF	-0.0661	6.8801	0.0000	0.0000
5.)	DYNAMIC ATTACK PRESSURE FUSELAGE	PQAF	-0.0424	17.2068	0.0000	0.0000
6.)	SIDESLIP PRESSURE FUSELAGE	PDSF	-0.2846	6.8804	0.0000	0.0000
7.)	DYNAMIC SIDESLIP PRESSURE FUS	PQSF	-2.4620	17.2462	0.0000	0.0000
8.)	STATIC PRESSURE WINGTIP	PSW	250.6790	79.9099	0.0000	0.0000
9.)	DYNAMIC PRESSURE WINGTIP	PQW	1.8550	16.5529	0.0000	0.0000
10.)	SURFACE PRT-5 RADIOMETER L.FUS	TRDPRT5	2.6832	10.3961	-0.5999	0.0421
11.)	X	X	0.0000	1.0000	0.0000	0.0000
12.)	RADIOMETRIC AIR TEMP (SIDE)	TSRDCO2	-4.3943	12.4203	-0.6693	0.1529
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	PDAR	-0.0701	6.8860	0.0000	0.0000
17.)	SIDESLIP PRESSURE RADOME	PDSR	0.1150	7.4718	0.0000	0.0000
18.)	DYNAMIC PRESSURE RADOME	PQR	-0.4218	34.4816	0.0000	0.0000
19.)	TOTAL PRESSURE RADOME	PTR	4.7010	206.7325	0.0000	0.0000
20.)	TOTAL TEMPERATURE RADOME	TTR	-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	DPAOCF	-100.4829	30.0752	0.0000	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	DPBUCK	-75.0000	12.5000	0.0000	0.0000
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	PSF	250.3293	79.9136	0.0000	0.0000
33.)	DYNAMIC PRESSURE #1 FUSELAGE	PQF1	0.8402	16.5339	0.0000	0.0000
34.)	DYNAMIC PRESSURE #2 FUSELAGE	PQF2	-1.3500	17.3015	0.0000	0.0000
35.)	AFT FIELDMILL SENSITIVE	AFFMSEN	0.0000	1.0000	0.0000	0.0000
36.)	AFT FIELDMILL INSENSITIVE	AFFMISE	0.0000	1.0000	0.0000	0.0000
37.)	AFT FIELDMILL SUPER INSENSITIVE	AFFMSIS	0.0000	1.0000	0.0000	0.0000
38.)	FIELDMILL HVPS CURRENT	HVPSCUR	0.0000	1.0000	0.0000	0.0000
39.)	FIELDMILL HVPS VOLTAGE	HVPSVLT	0.0000	1.0000	0.0000	0.0000
40.)	RIGHT FIELDMILL SENSITIVE	RTFMSEN	0.0000	1.0000	0.0000	0.0000
41.)	RIGHT FIELDMILL INSENSITIVE	RTFMISE	0.0000	1.0000	0.0000	0.0000
42.)	RIGHT FIELDMILL SUPER INSENSITIVE	RTFMSIS	0.0000	1.0000	0.0000	0.0000
43.)	UP FIELDMILL SENSITIVE	UPFMSE	0.0000	1.0000	0.0000	0.0000
44.)	UP FIELDMILL INSENSITIVE	UPFMISE	0.0000	1.0000	0.0000	0.0000
45.)	UP FIELDMILL SUPER INSENSITIVE	UPFMSIS	0.0000	1.0000	0.0000	0.0000

46.)	X	X	0.0000	1.0000	0.0000	0.0000
47.)	CABIN PRESSURE RMNT 1201F	PCAB	572.7533	95.0859	0.0000	0.0000
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.)	OZONE CHANNEL 1	OZONE1	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	1.0000	0.0000	0.0000
58.)	X	X	0.0000	1.0000	0.0000	0.0000
59.)	X					