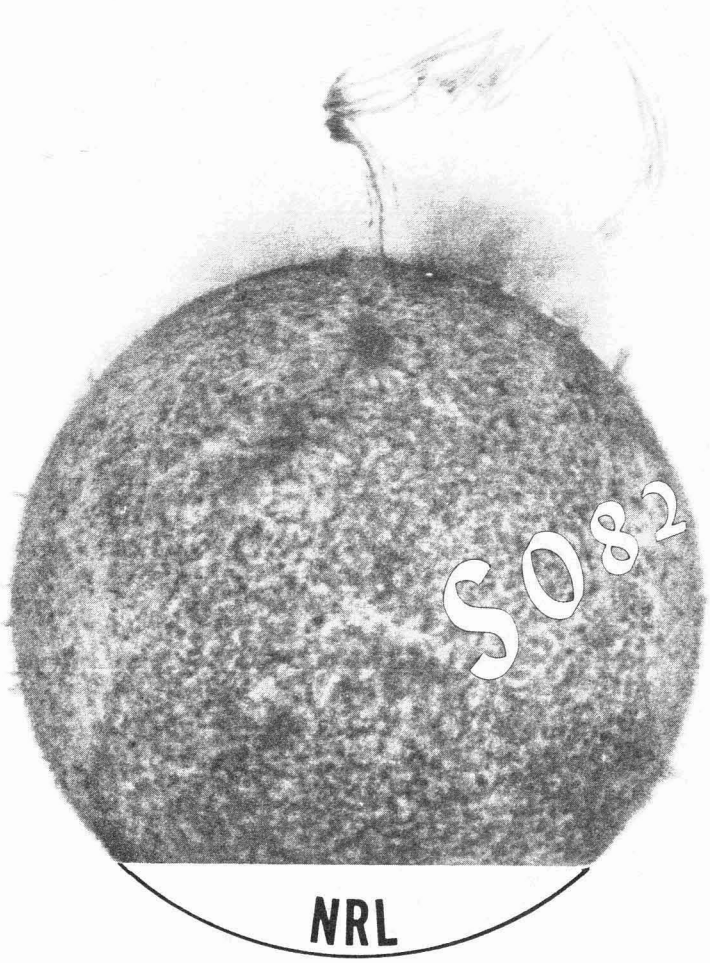
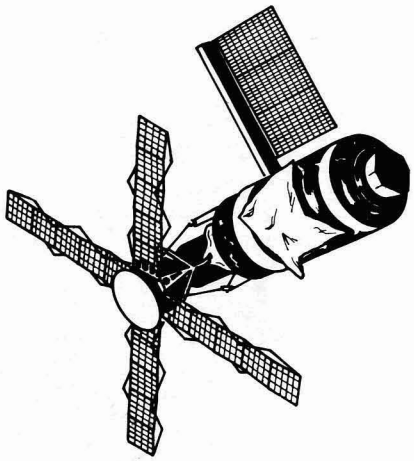
"A" Data Room

NRL/ATM
MISSION ENGINEERING DATA





Volume III

S082B SPECTROGRAPH
EXPOSURES 3B-001-1
THROUGH 3B-201-8

PREPARED FOR
UNITED STATES NAVAL RESEARCH LABORATORY
WASHINGTON, D.C.

BALL BROTHERS RESEARCH CORPORATION
SUBSIDIARY OF BALL CORPORATION
BOULDER, COLORADO

A HUGE ERUPTION FROM THE SURFACE OF THE SUN SEEN IN THE LIGHT OF HE II AT 304Å
9 AUGUST 1973

This photograph, obtained during the Skylab 3 Mission, reveals for the first time that helium erupting from the sun can stay together to altitudes up to 500,000 miles. After being ejected from the sun, the gas clouds seem to have come to a standstill, as though blocked by an unseen wall, and some material appears to have been directed back toward the sun as rain, distinguished by fine threads. At present it is a challenge to explain this mystery — what forces expelled these huge clouds, then blocked its further progress, yet allowed the cloud to maintain its threads. Both magnetic fields and gravity must play a part, but these curious forms seem to defy explanation based on magnetic and gravitational fields alone.

The instrument which produced this image was an extreme ultraviolet spectroheliograph, designed and constructed by the Naval Research Laboratory and the Ball Brothers Research Corporation under the direction of Dr. R. Tousey, the Principal Investigator for this NASA experiment. To the left may be seen the sun's image in emission from iron atoms which have lost 14 electrons by collision in the suns' million-degree coronal plasma gas.

VOLUME III
TEMPERATURE DATA - MSFC

NRL/ATM
MISSION ENGINEERING DATA
FOR
S082B SPECTROGRAPH

Contract No. N00014-67-C-0470
Contract Modification P00055

The temperature data was originated at MSFC from the telemetered data during the Skylab Missions. This data is a computer tabulation which has been corrected by coordination with other sources of information. All columns are entered below the respective measurement numbers and the time of each entry is recorded in the left hand column. An entry in each column is made at each SHUTTER OPEN and approximately each five (5) minutes during the time period the shutter remains open. Entries are not made more often than four (4) minute intervals, consequently not all "Shutter Open" will have associated temperature data. This data is provided in the form of a computer printout and is recorded on magnetic tape.

S082B TEMPERATURE

Column	Description
Time	Greenwich Mean Time of Entry
REAR (C090)	Absolute Temperature, Rear Center Base
CENT (C091)	Absolute Temperature, Center Base
FNT (C092)	Absolute Temperature, Front Center Base
REAR (C095)	Absolute Temperature, Rear Center, Right Side
CENT (C096)	Absolute Temperature, Center, Left Side
FNT (C197)	Absolute Temperature, Front Center, Left Side
GRATING (C200)	Absolute Temperature, Grating, Lower Edge
F. CENT (C201)	Differential Temperature, Front Center, Lid to Base
CENT (C202)	Differential Temperature, Center, Lid to Base
R. CENT (C203)	Differential Temperature, Rear Center, Lid to Base
F. CENT (C204)	Differential Temperature, Front Center, Side to Side
CENT (C205)	Differential Temperature, Center, Side to Side
R. CENT (C206)	Differential Temperature, Rear Center, Side to Side

See Figure III-1 for locations of measurements.

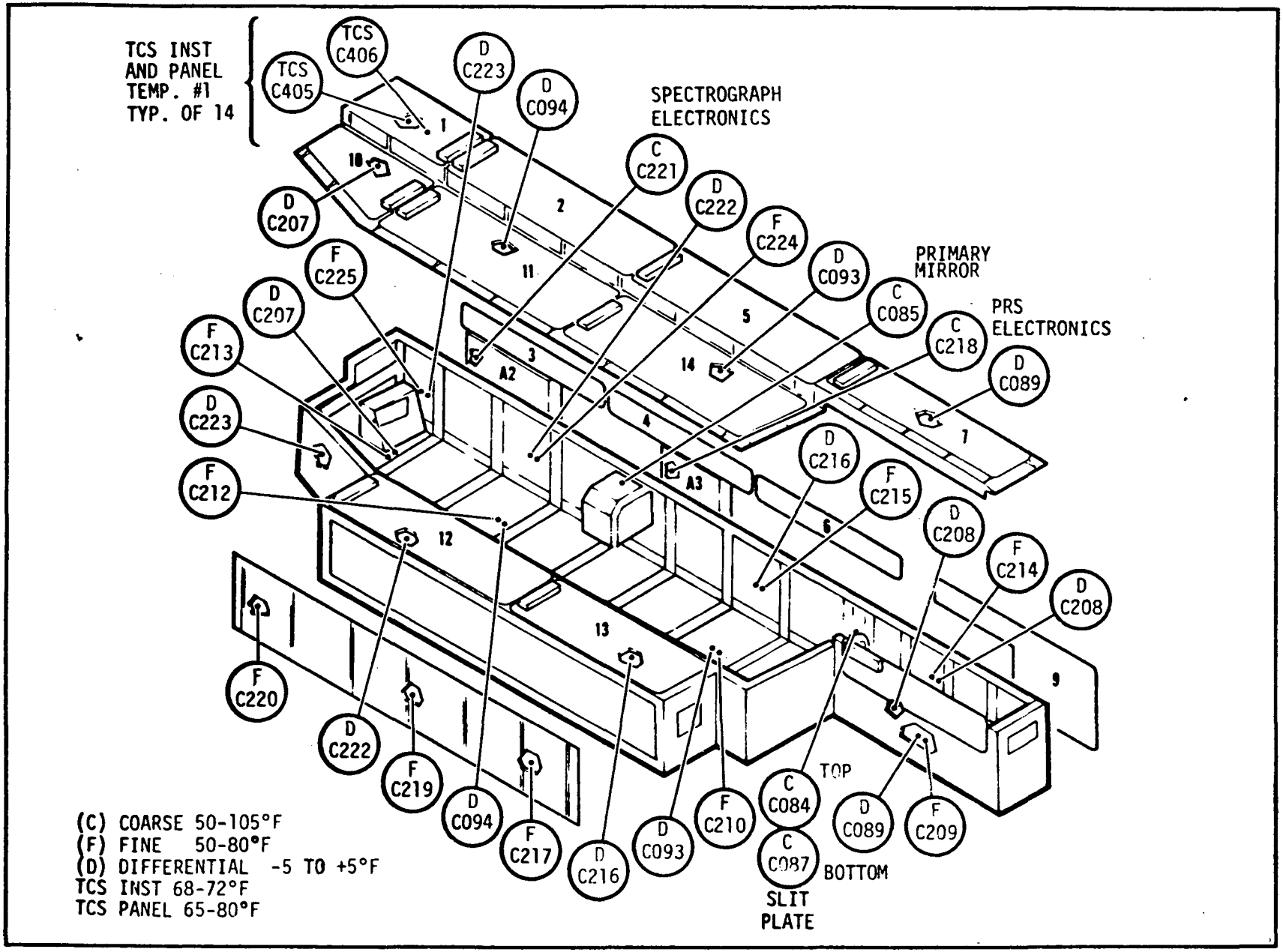


Figure III-1 TCS and Instrument Temperature TM Points

TEMPERATURE DATA - MSFC
(Computer Runs, Pages 227-270)

S0828-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 1

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B001-1	326:19:12:13:746	70.00	69.51	68.94	67.86	69.87	69.25	69.52	68.05	69.69	69.17	70.72
3B001-2	331:23:23:43:858	69.69	70.43	69.98	68.87	69.75	70.12	70.29	68.88	75.89	75.43	71.30
3B001-6	331:23:30:53:834	69.75	70.46	70.20	68.87	69.87	70.24	70.26	68.91	77.43	77.37	71.43
3B002-2	331:23:38:34:658	69.81	70.46	70.14	68.87	69.93	70.30	70.29	68.95	78.37	78.19	71.30
3B002-6	332:21:37:28:797	69.44	70.12	69.85	68.59	69.62	69.87	70.07	68.82	69.98	69.36	70.93
3B003-1	332:22:31:23:540	69.56	70.16	69.87	68.54	69.74	69.92	70.00	68.80	73.38	73.41	70.89
3B003-4	332:22:37:24:950	69.56	70.18	69.88	68.59	69.75	69.99	70.00	68.76	74.00	73.43	70.93
3B003-8	332:22:42:35:196	69.56	70.22	69.88	68.59	69.75	70.06	70.00	68.67	74.36	73.87	70.93
3B004-1	332:22:45:21:186	69.56	70.22	69.85	68.68	69.75	70.02	70.07	68.67	74.47	74.12	70.99
3B004-2	332:22:56:52:507	69.56	70.31	69.92	68.68	69.78	70.05	70.07	68.76	75.12	74.43	71.24
3B004-4	332:23: 0:23: 7	69.56	70.34	69.92	68.62	69.75	70.05	70.07	68.67	75.30	74.74	71.30
3B004-5	333: 2: 6:45: 8	69.60	70.34	69.95	68.81	69.65	70.12	70.17	68.88	78.02	77.94	71.18
3B004-8	333: 2:20:56:758	69.87	70.46	69.98	68.75	69.87	70.15	70.20	68.79	78.20	77.94	71.18
3B005-2	333:17:30:18:508	69.60	70.43	69.88	68.59	69.75	69.99	70.17	68.85	77.49	77.37	71.18
3B005-6	333:17:39:17:508	69.60	70.43	69.95	68.59	69.75	69.99	70.26	68.88	77.90	77.62	71.30
3B006-2	334: 0: 1:25:760	69.87	70.71	70.23	68.87	69.99	70.39	70.29	68.98	78.26	78.12	71.49
3B006-3	334: 3: 8:45:260	69.47	70.43	70.10	68.81	69.75	70.10	70.23	68.88	70.22	69.42	71.30
3B006-4	334: 3: 9:24:510	69.55	70.43	70.15	68.81	69.81	70.11	70.19	68.88	75.48	73.12	71.30
3B006-5	335: 2:22:53:609	69.38	69.87	69.60	68.56	69.53	69.65	69.78	68.54	69.98	69.17	70.49
3B006-6	335:16:26:42:908	69.44	70.18	69.70	68.56	69.65	69.87	69.81	68.64	78.14	77.94	71.05
3B006-7	335:16:27:27:158	69.44	70.12	69.70	68.52	69.65	69.87	69.88	68.64	77.96	77.69	70.99
3B006-8	335:22: 8:18:658	69.25	69.72	69.76	68.59	69.56	69.65	69.94	68.67	74.12	73.62	70.80
3B007-1	335:22:32:58:958	69.35	70.00	69.73	68.59	69.65	69.90	70.01	68.76	75.54	75.18	71.24
3B007-2	335:22:40:56:896	69.44	70.06	69.82	68.71	69.65	69.93	70.01	68.67	76.01	75.43	71.18
3B007-2	335:23:45:10:958	69.47	70.18	69.95	68.75	69.75	69.99	70.13	68.88	70.40	69.61	71.18
3B007-3	336: 0: 3:47:208	69.44	70.18	69.95	68.81	69.65	69.99	70.13	68.85	70.16	69.42	71.18
3B007-4	336: 0: 4:31:708	69.47	70.18	69.98	68.81	69.65	69.99	70.13	68.82	70.34	69.42	71.05
3B007-5	336: 0: 7:11:642	69.38	70.22	69.95	68.81	69.65	69.99	70.17	68.82	71.46	70.61	71.43
3B007-8	336: 0:14:25:458	69.44	70.22	69.98	68.75	69.65	69.99	70.13	68.82	74.00	73.18	71.30
3B008-3	336: 0:17:51:284	69.44	70.21	69.98	68.81	69.65	69.99	70.13	68.94	74.53	74.12	71.18
3B008-6	336: 3:14:55:208	69.38	70.06	69.85	68.59	69.62	69.84	70.07	68.76	71.05	70.11	71.18
3B008-8	336:15:16:51:682	69.35	70.00	69.73	68.56	69.62	69.75	69.88	68.54	77.07	76.43	70.99
3B010-5	336:15:18: 7:761	69.41	70.10	69.74	68.56	69.65	69.80	69.88	68.59	77.72	77.50	70.97
3B010-6	336:19:52:25:718	69.28	69.93	69.82	68.56	69.62	69.81	69.91	68.58	74.06	73.43	70.93
3B010-8	336:20: 2:35:757	69.32	70.00	69.73	68.49	69.62	69.75	70.01	68.64	75.54	74.87	70.93
3B011-2	336:20:21:21:632	69.35	70.15	69.76	68.56	69.65	69.96	70.01	68.58	77.31	76.87	71.18
3B011-3	336:20:24:13:401	69.44	70.12	69.76	68.56	69.65	70.02	70.01	68.64	77.19	76.93	70.93
3B012-7	336:20:25:27:374	69.44	70.18	69.82	68.49	69.65	69.99	70.01	68.64	77.13	76.93	70.93
3B013-8	336:20:26:25:392	69.50	70.18	69.82	68.56	69.65	69.99	69.91	68.64	77.19	76.93	70.93
3B015-3	336:20:30:46:757	69.44	70.09	69.85	68.56	69.65	69.96	70.01	68.64	77.19	76.93	70.93

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2- 1 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

		LID-BASE (-1.3 DEGF TO 1.3 DEGF)				SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF)				XUV MON (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
3B001-1	326:19:12:13:746	-.04	.67	.84	1.21	-.73	-.73	-.32	-.73	69.53	69.31	69.03
3B001-2	331:23:23:43:858	.09	-.19	.10	.76	-.32	-1.14	-.36	-.53	71.63	70.59	69.74
3B001-6	331:23:30:53:834	.06	-.19	.11	.76	-.28	-1.14	-.36	-.54	71.78	70.59	69.68
3B002-2	331:23:38:34:658	.04	-.20	.10	.76	-.32	-1.18	-.37	-.53	71.90	70.56	69.74
3B002-6	332:21:37:28:797	.20	.05	.28	.88	-.27	-1.45	-.41	-.38	71.97	70.43	69.62
3B003-1	332:22:31:23:540	.16	-.01	.27	.90	-.27	-1.25	-.45	-.43	71.45	70.41	69.50
3B003-4	332:22:37:24:950	.17	-.01	.28	.92	-.28	-1.27	-.46	-.44	71.63	70.43	69.53
3B003-8	332:22:42:35:196	.18	-.01	.28	.88	-.29	-1.29	-.44	-.48	71.87	70.43	69.44
3B004-1	332:22:45:21:186	.16	-.01	.26	.91	-.24	-1.31	-.45	-.50	71.91	70.47	69.53
3B004-2	332:22:56:52:507	.18	-.03	.29	.88	-.27	-1.36	-.38	-.60	72.00	70.46	69.53
3B004-4	332:23: 0:23: 7	.10	-.03	.32	.88	-.24	-1.37	-.41	-.65	72.03	70.43	69.50
3B004-5	333: 2: 6:45: 8	.08	-.12	.19	.82	-.29	-1.35	-.40	-.41	71.97	70.46	69.62
3B004-8	333: 2:20:56:758	.09	-.19	.18	.82	-.32	-1.35	-.36	-.41	72.09	70.46	69.62
3B005-2	333:17:30:18:508	.12	-.08	.18	.80	-.29	-1.10	-.40	-.55	71.60	70.56	69.65
3B005-6	333:17:39:17:508	.10	-.16	.18	.80	-.29	-1.06	-.41	-.53	71.60	70.47	69.68
3B006-2	334: 0: 1:25:760	.01	-.41	.08	.71	-.32	-1.35	-.28	-.74	72.37	70.68	69.74
3B006-3	334: 3: 8:45:260	.14	-.15	.13	.78	-.27	-1.56	-.38	-.41	72.28	70.68	69.65
3B006-4	334: 3: 9:24:510	.13	-.17	.14	.77	-.29	-1.57	-.39	-.44	72.32	70.68	69.65
3B006-5	335: 2:22:53:609	.30	.24	.37	.97	-.24	-1.40	-.53	-.49	71.84	70.31	69.50
3B006-6	335:16:26:42:908	.25	.01	.42	.95	-.24	-1.43	-.52	-.66	71.90	70.34	69.50
3B006-7	335:16:27:27:158	.22	.01	.38	.95	-.24	-1.40	-.54	-.66	71.97	70.34	69.50
3B006-8	335:22: 8:18:658	.30	.25	.35	.93	-.24	-1.19	-.49	-.41	71.38	70.22	69.62
3B007-1	335:22:32:58:958	.25	.10	.35	.86	-.24	-1.31	-.48	-.62	71.84	70.22	69.50
3B007-2	335:22:40:56:896	.25	.09	.35	.84	-.25	-1.35	-.45	-.70	71.90	70.34	69.53
3B007-2	335:23:45:10:958	.21	-.05	.20	.81	-.23	-1.28	-.37	-.60	71.84	70.46	69.62
3B007-3	336: 0: 3:47:208	.20	-.03	.20	.80	-.24	-1.43	-.41	-.55	72.09	70.43	69.65
3B007-4	336: 0: 4:31:708	.18	-.04	.18	.83	-.24	-1.45	-.40	-.54	71.97	70.46	69.62
3B007-5	336: 0: 7:11:642	.22	-.04	.20	.80	-.24	-1.44	-.40	-.53	72.00	70.43	69.68
3B007-8	336: 0:14:25:458	.25	-.03	.20	.81	-.24	-1.47	-.38	-.52	72.09	70.46	69.62
3B008-3	336: 0:17:51:284	.21	-.03	.18	.82	-.24	-1.47	-.40	-.53	72.09	70.46	69.62
3B008-6	336: 3:14:55:208	.25	.10	.26	.88	-.27	-1.47	-.45	-.40	71.97	70.43	69.62
3B008-8	336:15:16:51:682	.26	.18	.42	.97	-.24	-1.44	-.57	-.49	71.78	70.40	69.50
3B010-5	336:15:18: 7:761	.24	.14	.40	.97	-.25	-1.44	-.57	-.49	71.89	70.41	69.50
3B010-6	336:19:52:25:718	.30	.18	.37	.90	-.20	-1.24	-.50	-.48	71.53	70.22	69.50
3B010-8	336:20: 2:35:757	.26	.15	.37	.95	-.23	-1.35	-.48	-.44	71.63	70.37	69.50
3B011-2	336:20:21:21:632	.25	.06	.35	.95	-.19	-1.31	-.46	-.45	71.87	70.43	69.50
3B011-3	336:20:24:13:401	.25	.06	.36	.93	-.21	-1.33	-.46	-.44	71.90	70.43	69.50
3B012-7	336:20:25:27:374	.26	.04	.38	.95	-.20	-1.36	-.46	-.44	71.90	70.43	69.50
3B013-8	336:20:26:25:392	.25	-.01	.35	.93	-.23	-1.33	-.46	-.41	71.97	70.37	69.56
3B015-3	336:20:30:46:757	.25	-.03	.35	.95	-.23	-1.39	-.44	-.40	71.97	70.50	69.50

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 2

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B015-7	336:20:32:35:191	69.50	70.18	69.82	68.62	69.75	69.96	70.01	68.64	77.19	77.00	70.99
3B016-3	336:21:36:33:257	69.47	70.18	69.85	68.56	69.75	69.99	70.04	68.64	76.07	75.75	71.05
3B017-1	336:21:43:10:507	69.56	70.22	69.88	68.56	69.65	70.02	70.04	68.67	76.13	75.87	71.05
3B017-4	336:21:48:10:757	69.56	70.31	69.88	68.59	69.75	70.05	70.07	68.67	76.25	75.93	71.05
3B017-8	336:21:52:16:257	69.50	70.31	69.85	68.56	69.81	70.02	70.07	68.67	76.36	75.93	71.05
3B018-2	336:21:55:28:388	69.56	70.28	69.88	68.56	69.75	70.15	70.07	68.76	76.42	76.12	71.05
3B018-7	336:21:59:36:432	69.56	70.37	69.95	68.62	69.72	70.12	70.01	68.67	76.54	75.93	71.30
3B018-8	336:22: 4:20:421	69.56	70.43	69.88	68.59	69.87	70.15	70.13	68.70	76.54	76.18	71.43
3B019-3	337: 2:32:45:508	69.50	70.18	69.88	68.59	69.75	69.99	70.01	68.67	78.14	77.94	71.05
3B019-5	337:13:33:52:308	69.38	70.06	69.70	68.49	69.62	69.81	69.81	68.58	76.25	75.93	71.05
3B019-8	337:13:37:32:558	69.44	69.99	69.70	68.49	69.75	69.81	69.88	68.64	76.01	75.62	70.93
3B020-1	337:16:39:26:808	69.32	69.93	69.76	68.56	69.65	69.65	70.01	68.64	73.47	73.12	70.93
3B020-1	337:16:44:48:558	69.35	69.93	69.76	68.56	69.62	69.65	69.91	68.64	74.47	74.12	70.93
3B020-2	337:18: 4: 2:211	69.35	69.93	69.82	68.56	69.65	69.93	69.94	68.64	73.59	72.80	71.18
3B020-3	337:18:11:18:858	69.32	69.97	69.82	68.56	69.68	69.81	70.01	68.64	74.65	73.93	71.18
3B020-4	337:22:28:56:108	69.60	70.43	69.98	68.81	69.90	70.15	70.26	68.88	75.07	74.74	71.30
3B020-7	337:22:33:36:608	69.60	70.46	70.07	68.81	69.93	70.15	70.26	68.95	75.18	74.87	71.24
3B021-1	337:22:34:34:541	69.60	70.46	70.14	68.75	69.87	70.15	70.26	68.79	75.42	74.87	71.49
3B021-4	337:22:41:20:358	69.60	70.50	69.98	68.81	69.87	70.24	70.29	68.88	75.42	74.99	71.49
3B021-4	337:22:45:30: 0	69.60	70.56	69.98	68.81	69.87	70.15	70.29	68.88	75.54	74.93	71.43
3B021-4	337:22:49:30: 0	69.60	70.56	70.07	68.84	69.87	70.15	70.29	68.82	75.54	74.93	71.43
3B021-5	337:22:56: 5: 37	69.75	70.59	70.07	68.84	69.93	70.27	70.29	68.95	75.54	75.24	71.49
3B021-7	337:22:59:35:213	69.60	70.59	70.14	68.87	69.93	70.36	70.29	68.95	75.60	75.37	71.49
3B021-8	337:23:42:25:358	69.72	70.50	70.23	68.93	69.90	70.36	70.46	68.95	72.35	71.68	71.49
3B021-8	337:23:46:30: 0	69.72	70.56	70.23	68.94	69.93	70.36	70.30	68.95	73.29	72.74	71.49
3B021-8	337:23:50:30: 0	69.69	70.56	70.23	68.94	69.87	70.36	70.29	68.94	74.36	73.43	71.49
3B021-8	337:23:54:30: 0	69.69	70.56	70.26	68.94	69.90	70.36	70.33	68.95	74.65	74.12	71.49
3B022-1	338: 0: 1:47:609	69.72	70.62	70.23	68.93	69.93	70.42	70.39	69.01	75.30	74.62	71.93
3B022-2	338: 0: 6:41:109	69.75	70.68	70.23	68.93	69.90	70.42	70.46	69.01	75.24	74.93	71.49
3B022-2	338: 0:10:30: 0	69.70	70.68	70.23	68.84	69.93	70.36	70.47	69.01	75.42	75.10	71.43
3B022-2	338: 0:14:30: 0	69.68	70.55	70.26	68.93	69.90	70.36	70.48	69.01	75.81	75.23	71.49
3B022-3	338: 1:57:40:359	69.81	70.71	70.39	68.93	69.99	70.55	70.49	69.01	77.66	77.37	71.49
3B022-6	338: 2: 1:32:359	69.80	70.69	70.40	68.94	69.98	70.52	70.48	69.02	77.68	77.38	71.49
3B022-7	338:17:28:21:158	69.32	69.93	69.82	68.62	69.62	69.87	70.07	68.67	74.36	73.99	70.93
3B023-2	338:18:28:27:494	69.25	69.97	69.70	68.46	69.56	69.78	70.01	68.70	74.00	73.30	70.93
3B023-4	338:18:33:28:648	69.32	70.06	69.73	68.56	69.41	69.81	70.04	68.76	74.24	73.87	70.93
3B023-5	338:18:44: 7:908	69.32	70.00	69.73	68.56	69.50	69.81	70.07	68.79	75.07	74.31	71.05
3B023-7	338:18:48: 0: 0	69.32	70.06	69.73	68.59	69.50	69.81	70.07	68.76	74.95	74.43	71.05
3B023-7	338:18:54: 0: 0	69.32	70.06	69.76	68.59	69.41	69.87	70.00	68.76	75.07	74.62	70.99
3B023-8	338:18:59:17: 74	69.35	70.06	69.73	68.59	69.50	69.90	70.07	68.76	75.07	74.74	70.99

S082B-EOB
TEMPERATURE DATA - CONTINUED
PAGE 2- 2 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B015-7	336:20:32:35:191	.25	-.03	.37	.95	-.20	-1.39	-.44	-.41	71.97	70.43	69.40
3B016-3	336:21:36:33:257	.15	-.01	.30	.93	-.23	-1.27	-.45	-.44	71.84	70.43	69.50
3B017-1	336:21:43:10:507	.18	-.03	.30	.91	-.24	-1.33	-.44	-.40	71.90	70.43	69.50
3B017-4	336:21:48:10:757	.18	-.05	.28	.93	-.25	-1.37	-.41	-.38	71.97	70.46	69.50
3B017-8	336:21:52:16:257	.16	-.08	.26	.93	-.23	-1.36	-.41	-.38	72.03	70.46	69.50
3B018-2	336:21:55:28:388	.16	-.07	.29	.93	-.23	-1.32	-.41	-.37	72.03	70.37	69.53
3B018-7	336:21:59:36:432	.14	-.13	.30	.93	-.24	-1.32	-.41	-.36	72.09	70.46	69.50
3B018-8	336:22: 4:20:421	.13	-.11	.24	.91	-.23	-1.31	-.38	-.33	72.09	70.46	69.53
3B019-3	337: 2:32:45:508	.21	-.01	.35	.93	-.24	-1.37	-.44	-.40	71.87	70.43	69.50
3B019-5	337:13:33:52:308	.26	.14	.42	.97	-.21	-1.44	-.52	-.48	71.90	70.37	69.50
3B019-8	337:13:37:32:558	.24	.12	.42	.97	-.23	-1.48	-.52	-.50	71.90	70.37	69.50
3B020-1	337:16:39:26:808	.26	.21	.37	.95	-.29	-1.24	-.50	-.46	71.38	70.31	69.53
3B020-1	337:16:44:48:558	.25	.18	.35	.96	-.27	-1.27	-.52	-.50	71.50	70.31	69.50
3B020-2	337:18: 4: 2:211	.26	.16	.35	.93	-.22	-1.23	-.50	-.52	71.47	70.37	69.53
3B020-3	337:18:11:18:858	.29	.14	.33	.95	-.21	-1.27	-.50	-.53	71.63	70.37	69.50
3B020-4	337:22:28:56:108	.13	-.15	.16	.82	-.27	-1.33	-.33	-.53	72.09	70.56	69.62
3B020-7	337:22:33:36:608	.10	-.19	.17	.84	-.25	-1.36	-.36	-.56	72.09	70.56	69.62
3B021-1	337:22:34:34:541	.09	-.17	.18	.82	-.24	-1.36	-.33	-.56	72.09	70.68	69.62
3B021-4	337:22:41:20:358	.13	-.19	.18	.80	-.25	-1.39	-.32	-.63	72.12	70.68	69.62
3B021-4	337:22:45:30: 0	.10	-.20	.18	.80	-.24	-1.37	-.32	-.66	72.21	70.46	69.65
3B021-4	337:22:49:30: 0	.10	-.23	.14	.80	-.24	-1.39	-.28	-.74	72.15	70.56	69.65
3B021-5	337:22:56: 5: 37	.10	-.24	.14	.79	-.24	-1.37	-.27	-.77	72.21	70.59	69.62
3B021-7	337:22:59:35:213	.09	-.24	.14	.76	-.24	-1.35	-.25	-.77	72.24	70.68	69.62
3B021-8	337:23:42:25:358	.09	-.24	.08	.75	-.24	-1.18	-.24	-.66	71.97	70.68	69.74
3B021-8	337:23:46:30: 0	.09	-.25	.06	.72	-.24	-1.15	-.27	-.66	72.00	70.68	69.65
3B021-8	337:23:50:30: 0	.09	-.24	.02	.72	-.27	-1.18	-.27	-.73	72.03	70.68	69.75
3B021-8	337:23:54:30: 0	.09	-.24	.09	.70	-.24	-1.23	-.24	-.73	72.09	70.68	69.74
3B022-1	338: 0: 1:47:609	.10	-.27	.02	.72	-.33	-1.27	-.28	-.78	72.12	70.71	69.74
3B022-2	338: 0: 6:41:109	.05	-.24	.03	.67	-.32	-1.31	-.24	-.85	72.12	70.68	69.74
3B022-2	338: 0:10:30: 0	.04	-.23	.05	.72	-.29	-1.18	-.22	-.84	72.02	70.68	69.74
3B022-2	338: 0:14:30: 0	.05	-.24	.09	.70	-.24	-1.22	-.21	-.83	72.09	70.68	69.74
3B022-3	338: 1:57:40:359	.02	-.41	-.03	.67	-.28	-1.24	-.21	-.57	72.27	70.71	69.74
3B022-6	338: 2: 1:32:359	.03	-.42	-.01	.66	-.29	-1.25	-.20	-.60	72.23	70.70	69.74
3B022-7	338:17:28:21:158	.26	.18	.30	.91	-.20	-1.12	-.48	-.40	71.47	70.31	69.56
3B023-2	338:18:28:27:494	.30	.13	.28	.88	-.19	-1.02	-.44	-.49	71.26	70.37	69.62
3B023-4	338:18:33:28:648	.29	.12	.30	.91	-.17	-1.04	-.44	-.51	71.23	70.37	69.59
3B023-5	338:18:44: 7:908	.29	.10	.29	.88	-.17	-1.01	-.41	-.57	71.20	70.37	69.53
3B023-7	338:18:48: 0: 0	.26	.14	.30	.86	-.15	-.98	-.42	-.63	71.13	70.37	69.62
3B023-7	338:18:54: 0: 0	.29	.12	.30	.86	-.17	-.94	-.40	-.66	71.13	70.37	69.62
3B023-8	338:18:59:17: 74	.30	.10	.29	.88	-.13	-.86	-.36	-.70	71.16	70.22	69.56

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 3

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B024-2	338:19: 5: 0: 0	69.35	70.06	69.76	68.59	69.47	69.87	70.13	68.79	75.18	74.74	71.18
3B024-3	338:23:13: 8:158	69.60	70.37	70.10	68.81	69.87	70.24	70.29	68.88	75.36	74.81	71.49
3B024-5	338:23:22:57:158	69.60	70.37	70.07	68.81	69.93	70.24	70.29	68.88	75.48	74.99	71.49
3B024-5	338:23:30: 0: 0	69.59	70.46	70.14	68.81	69.87	70.27	70.39	68.91	75.36	75.12	71.49
3B024-6	339: 2:54:21:159	69.44	70.18	69.85	68.59	69.62	69.93	70.01	68.67	74.36	73.87	70.99
3B024-7	339:14:38:15: 0	69.41	70.09	69.82	68.56	69.65	69.90	69.94	68.64	74.95	74.43	70.93
3B024-7	339:14:42:30: 0	69.44	70.06	69.82	68.56	69.65	69.90	69.94	68.54	75.07	74.68	70.74
3B024-8	339:16:49:36:958	69.32	69.97	69.82	68.56	69.62	69.87	70.01	68.64	75.89	75.43	70.93
3B025-1	339:17:48:10:538	69.32	70.06	69.82	68.59	69.62	69.99	70.00	68.64	74.59	74.12	70.93
3B025-1	339:17:52:30: 0	69.25	70.06	69.95	68.59	69.62	69.90	70.00	68.67	74.65	74.24	70.93
3B025-1	339:17:56:30: 0	69.32	70.12	69.85	68.62	69.62	69.99	70.00	68.67	74.65	74.37	70.93
3B025-2	339:18: 6:59:151	69.35	70.18	69.88	68.59	69.62	69.99	70.04	68.67	75.07	74.62	70.93
3B025-2	339:18:17: 7:375	69.35	70.18	69.85	68.75	69.65	70.05	70.07	68.76	75.42	74.62	71.05
3B025-3	339:18:18: 8:958	69.41	70.21	69.95	68.68	69.62	70.18	70.04	68.67	75.07	74.74	71.05
3B025-3	339:18:22: 0: 0	69.38	70.21	69.95	68.71	69.65	70.06	70.17	68.82	75.30	74.87	71.05
3B025-3	339:18:26: 0: 0	69.44	70.18	69.88	68.74	69.65	70.12	70.17	68.79	75.18	74.87	71.24
3B025-4	339:20:47:30:958	69.32	70.00	69.98	68.65	69.62	69.93	70.10	68.82	72.23	71.49	71.18
3B025-4	339:20:51:30: 0	69.32	69.97	69.95	68.75	69.62	69.93	70.13	68.88	73.41	72.87	71.24
3B025-5	339:20:53:59:666	69.28	70.06	69.95	68.75	69.62	69.90	70.13	68.82	73.88	73.43	71.18
3B025-5	339:20:57:30: 0	69.25	69.99	69.95	68.68	69.65	69.90	70.13	68.88	74.59	73.99	71.12
3B025-5	339:21: 1:30: 0	69.31	70.06	69.95	68.71	69.62	69.90	70.13	68.82	74.89	74.43	71.18
3B025-5	339:21: 5:58:958	69.38	70.06	69.95	68.71	69.65	69.90	70.20	68.82	75.30	75.06	71.18
3B025-6	339:21: 9:57:458	69.38	70.09	69.95	68.75	69.65	69.93	70.04	68.76	75.54	75.18	71.43
3B026-1	340: 0: 2:25:625	69.32	70.03	69.88	68.59	69.62	69.93	70.13	68.82	74.59	74.24	71.18
3B026-2	340: 0: 8:55:708	69.44	70.06	69.82	68.59	69.50	69.90	70.13	68.88	74.65	74.18	71.18
3B026-3	340: 0:21:40:708	69.35	70.12	69.85	68.68	69.56	69.93	70.07	68.79	75.07	74.62	71.18
3B026-6	340: 0:30:34:208	69.47	70.12	69.95	68.68	69.62	69.99	70.20	68.88	75.30	74.99	71.24
3B026-7	340: 1:39:38:595	69.56	70.22	70.07	68.93	69.75	70.12	70.33	68.95	77.49	77.00	71.49
3B026-8	340:14:36:57:758	69.44	70.09	69.76	68.59	69.65	69.99	69.91	68.67	79.08	79.00	70.93
3B027-3	340:14:42:24:762	69.47	70.12	69.76	68.68	69.75	69.99	70.01	68.82	79.08	79.00	71.05
3B028-3	340:15:30:47:698	69.56	70.18	69.92	68.75	69.75	70.02	70.13	68.82	74.83	74.37	71.05
3B029-8	340:15:35: 2:940	69.47	70.22	69.98	68.81	69.81	70.12	70.13	68.88	75.07	74.43	71.18
3B031-1	340:15:40:21:508	69.56	70.22	69.95	68.81	69.78	70.02	70.13	68.82	75.30	74.68	71.43
3B031-7	340:15:45:47:916	69.60	70.31	69.98	68.71	69.78	70.05	70.04	68.88	75.18	74.87	71.18
3B032-1	340:15:50:47:995	69.60	70.31	69.95	68.81	69.65	70.12	70.20	68.82	75.18	74.87	71.18
3B032-1	340:15:54:56: 8	69.60	70.31	69.95	68.81	69.81	70.12	70.10	68.82	75.30	74.93	71.18
3B032-3	340:16: 0:47:766	69.69	70.37	69.98	68.81	69.81	70.12	70.26	68.88	75.42	75.06	71.18
3B033-1	340:16: 5:47:758	69.66	70.46	69.98	68.84	69.87	70.12	70.20	68.88	75.60	75.12	71.18
3B033-2	340:16:10:23:258	69.60	70.34	69.98	68.87	69.87	70.15	70.20	68.82	75.66	75.12	71.55
3B033-7	340:16:55:28: 8	69.69	70.43	70.20	68.97	69.87	70.27	70.29	68.91	71.28	70.61	71.30
3B034-1	340:17: 0:28:193	69.69	70.43	70.20	68.93	69.93	70.30	70.29	68.88	72.70	72.18	71.43

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2- 3 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

		LID-BASE (-1.3 DEGF TO 1.3 DEGF)				SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF)				XUV MON (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
3B024-2	338:19: 5: 0: 0	.29	.09	.29	.84	-.08	-.89	-.35	-.74	71.13	70.21	69.53
3B024-3	338:23:13: 8:158	.10	-.15	.13	.76	-.29	-1.16	-.32	-.45	71.78	70.46	69.68
3B024-5	338:23:22:57:158	.09	-.16	.12	.77	-.27	-1.24	-.32	-.54	71.97	70.46	69.68
3B024-5	338:23:30: 0: 0	.09	.19	.12	.70	-.28	-1.28	-.29	-.57	72.00	70.56	69.62
3B024-6	339: 2:54:21:159	.30	.04	.30	.93	-.15	-1.33	-.24	-.38	71.97	70.43	69.56
3B024-7	339:14:38:15: 0	.25	.10	.35	.93	-.24	-1.16	-.45	-.44	71.60	70.37	69.50
3B024-7	339:14:42:30: 0	.22	.10	.34	.92	-.27	-1.20	-.48	-.49	71.63	70.21	69.56
3B024-8	339:16:49:36:958	.25	.18	.30	.93	-.24	-1.15	-.44	-.52	71.47	70.34	69.50
3B025-1	339:17:48:10:538	.28	.10	.34	.86	-.16	-1.07	-.41	-.54	71.54	70.37	69.53
3B025-1	339:17:52:30: 0	.28	.10	.28	.91	-.19	-1.14	-.44	-.56	71.60	70.34	69.50
3B025-1	339:17:56:30: 0	.26	.09	.32	.88	-.19	-1.19	-.41	-.56	71.62	70.37	69.50
3B025-2	339:18: 6:59:151	.28	-.01	.30	.88	-.19	-1.24	-.40	-.65	71.78	70.37	69.53
3B025-2	339:18:17: 7:375	.25	-.01	.30	.88	-.19	-1.27	-.40	-.71	71.90	70.43	69.53
3B025-3	339:18:18: 8:958	.26	-.01	.26	.86	-.19	-1.31	-.38	-.73	71.90	70.34	69.52
3B025-3	339:18:22: 0: 0	.25	-.04	.29	.86	-.17	-1.29	-.37	-.74	71.91	70.43	69.62
3B025-3	339:18:26: 0: 0	.25	-.04	.26	.84	-.19	-1.31	-.36	-.77	71.97	70.43	69.59
3B025-4	339:20:47:30:958	.29	.13	.22	.82	-.19	-1.02	-.37	-.48	71.35	70.37	69.65
3B025-4	339:20:51:30: 0	.30	.12	.25	.82	-.19	-1.07	-.38	-.48	71.47	70.37	69.52
3B025-5	339:20:53:59:666	.30	.12	.25	.82	-.18	-1.07	-.36	-.45	71.50	70.43	69.62
3B025-5	339:20:57:30: 0	.31	.10	.24	.82	-.21	-1.12	-.36	-.46	71.60	70.46	69.62
3B025-5	339:21: 1:30: 0	.29	.10	.22	.82	-.21	-1.16	-.34	-.45	71.60	70.21	69.68
3B025-5	339:21: 5:58:958	.29	.10	.22	.83	-.23	-1.23	-.33	-.48	71.63	70.37	69.62
3B025-6	339:21: 9:57:458	.26	.04	.25	.84	-.23	-1.24	-.38	-.50	71.75	70.43	69.65
3B026-1	340: 0: 2:25:625	.21	.09	.20	.80	-.24	-.90	-.40	-.48	71.26	70.43	69.68
3B026-2	340: 0: 8:55:708	.21	.10	.21	.80	-.23	-.90	-.37	-.49	71.26	70.43	69.68
3B026-3	340: 0:21:40:708	.20	.01	.20	.78	-.23	-.90	-.33	-.57	71.29	70.43	69.62
3B026-6	340: 0:30:34:208	.25	.02	.20	.80	-.23	-.89	-.36	-.69	71.29	70.43	69.59
3B026-7	340: 1:39:38:595	.18	-.02	.14	.75	-.24	-1.07	-.29	-.62	71.72	70.43	69.74
3B026-8	340:14:36:57:758	.21	.09	.35	.88	-.23	-1.20	-.49	-.73	71.78	70.22	69.50
3B027-3	340:14:42:24:762	.22	-.01	.37	.88	-.24	-1.24	-.45	-.77	71.84	70.31	69.50
3B028-3	340:15:30:47:698	.17	-.03	.22	.80	-.24	-1.18	-.40	-.65	71.63	70.43	69.68
3B029-8	340:15:35: 2:940	.14	-.04	.20	.80	-.32	-1.23	-.41	-.65	71.72	70.43	69.65
3B031-1	340:15:40:21:508	.15	-.04	.20	.82	-.24	-1.23	-.40	-.65	71.75	70.43	69.74
3B031-7	340:15:45:47:916	.13	-.07	.22	.80	-.32	-1.23	-.38	-.65	71.84	70.43	69.62
3B032-1	340:15:50:47:995	.09	-.08	.25	.84	-.32	-1.31	-.36	-.71	71.97	70.50	69.62
3B032-1	340:15:54:56: 8	.09	-.08	.22	.80	-.34	-1.28	-.37	-.70	71.94	70.46	69.53
3B032-3	340:16: 0:47:766	.05	-.13	.22	.80	-.36	-1.31	-.34	-.78	71.97	70.46	69.56
3B033-1	340:16: 5:47:758	.05	-.15	.18	.78	-.34	-1.29	-.34	-.81	72.00	70.46	69.62
3B033-2	340:16:10:23:258	.05	-.17	.17	.78	-.33	-1.31	-.28	-.81	72.12	70.46	69.62
3B033-7	340:16:55:28: 8	.04	-.20	.09	.72	-.32	-1.07	-.29	-.66	71.75	70.56	69.71
3B034-1	340:17: 0:28:193	.09	-.21	.06	.75	-.29	-1.07	-.32	-.66	71.75	70.56	69.74

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 4

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B034-1	340:17: 5:28:195	69.69	70.50	70.20	68.93	69.90	70.30	70.29	69.01	73.71	73.24	71.30
3B034-2	340:17:10:28:266	69.72	70.43	70.20	69.06	69.93	70.30	70.29	68.91	74.47	73.93	71.43
3B034-8	340:17:15:28:274	69.72	70.43	70.20	68.97	69.87	70.36	70.29	68.95	74.65	74.37	71.30
3B035-1	340:17:20: 0: 8	69.75	70.46	70.20	68.93	69.93	70.39	70.29	68.88	75.07	74.62	71.43
3B035-1	340:17:25:28: 62	69.72	70.56	70.20	68.93	69.87	70.36	70.29	68.95	75.24	74.87	71.43
3B035-1	340:17:30:28:297	69.75	70.46	70.20	68.97	69.90	70.36	70.39	68.91	75.42	74.99	71.43
3B035-3	340:17:34:30:808	69.72	70.46	70.20	69.00	69.93	70.42	70.29	68.95	75.54	74.99	71.49
3B035-5	340:17:35:28:316	69.78	70.56	70.20	68.97	69.87	70.39	70.29	69.01	75.42	75.12	71.49
3B035-8	340:17:40:12:308	69.81	70.62	70.23	69.00	69.90	70.39	70.39	68.95	75.54	75.18	71.49
3B036-2	340:20:25:43:307	69.87	70.71	70.23	68.93	69.99	70.49	70.39	68.95	75.18	74.87	71.49
3B036-3	340:20:37:24: 57	69.84	70.71	70.26	68.87	69.99	70.49	70.39	68.95	75.07	74.62	71.49
3B036-4	340:20:49:55: 57	69.84	70.81	70.23	68.93	69.90	70.52	70.52	68.95	75.07	74.62	71.49
3B036-5	340:21:52:16:939	69.81	70.68	70.32	69.00	69.93	70.39	70.52	69.01	75.60	75.18	71.49
3B036-6	340:22: 5:57: 57	69.81	70.71	70.32	68.93	69.99	70.49	70.52	69.01	75.07	74.43	71.55
3B036-7	340:22:17:13:868	69.84	70.71	70.39	69.00	69.99	70.39	70.52	69.01	74.89	74.62	71.68
3B036-8	340:23:23:39:392	69.81	70.71	70.39	69.06	69.93	70.49	70.42	69.01	72.52	71.99	71.68
3B037-1	341: 1:25:59:825	69.87	70.81	70.39	69.00	69.99	70.55	70.29	69.01	76.96	76.68	71.68
3B037-2	341:15:21:32:358	69.10	69.72	69.76	68.59	69.53	69.62	69.94	68.67	70.87	70.05	71.05
3B037-7	341:15:24: 9: 0	69.19	69.75	69.76	68.56	69.56	69.65	69.78	68.67	69.69	69.11	70.89
3B038-1	341:16:23:50:405	69.22	69.93	69.82	68.62	69.53	69.93	70.01	68.67	74.42	74.12	70.74
3B038-4	341:16:54:13: 42	69.32	70.06	69.82	68.71	69.59	69.99	70.04	68.79	75.30	74.81	70.99
3B038-5	341:18:10:37:358	69.22	70.18	70.14	68.81	69.53	69.99	70.20	68.88	70.34	69.42	71.18

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2- 4 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

		LID-BASE (-1.3 DEGF TO 1.3 DEGF)				SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF)				XUV MON (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
3B034-1	340:17: 5:28:195	.05	-.23	.10	.75	-.29	-1.07	-.27	-.69	71.84	70.56	69.74
3B034-2	340:17:10:28:266	.06	-.19	.09	.75	-.29	-1.10	-.27	-.71	71.87	70.56	69.74
3B034-8	340:17:15:28:274	.09	-.17	.09	.72	-.32	-1.14	-.23	-.75	71.97	70.46	69.68
3B035-1	340:17:20: 0: 8	.09	-.21	.08	.71	-.32	-1.16	-.24	-.74	72.03	70.62	69.74
3B035-1	340:17:25:28: 62	.05	-.24	.09	.72	-.33	-1.18	-.25	-.81	72.06	70.56	69.65
3B035-1	340:17:30:28:297	.04	-.24	.06	.70	-.29	-1.14	-.23	-.83	72.09	70.59	69.74
3B035-3	340:17:34:30:808	-.01	-.29	.09	.70	-.29	-1.20	-.22	-.83	72.12	70.56	69.68
3B035-5	340:17:35:28:316	.04	-.24	.09	.73	-.27	-1.18	-.16	-.84	72.12	70.56	69.74
3B035-8	340:17:40:12:308	.01	-.32	.04	.70	-.32	-1.18	-.20	-.89	72.12	70.53	69.74
3B036-2	340:20:25:43:307	-.03	-.36	.02	.70	-.29	-1.15	-.23	-.50	72.09	70.68	69.74
3B036-3	340:20:37:24: 57	.01	-.36	.04	.74	-.29	-1.20	-.25	-.57	72.21	70.46	69.74
3B036-4	340:20:49:55: 57	-.01	-.40	-.02	.70	-.32	-1.23	-.21	-.71	72.34	70.68	69.74
3B036-5	340:21:52:16:939	.05	-.34	-.03	.68	-.32	-1.14	-.23	-.65	72.12	70.68	69.74
3B036-6	340:22: 5:57: 57	-.01	-.40	-.01	.68	-.32	-1.23	-.20	-.66	72.21	70.68	69.74
3B036-7	340:22:17:13:868	-.01	-.40	-.01	.68	-.34	-1.23	-.19	-.77	72.34	70.68	69.74
3B036-8	340:23:23:39:342	-.02	-.32	-.07	.67	-.29	-1.07	-.20	-.65	72.03	70.68	69.78
3B037-1	341: 1:25:59:825	-.02	-.41	-.05	.68	-.28	-1.14	-.19	-.54	72.21	70.68	69.78
3B037-2	341:15:21:32:358	.30	.25	.37	.93	-.23	-1.16	-.54	-.41	71.23	70.22	69.50
3B037-7	341:15:24: 9: 0	.34	.26	.37	.93	-.21	-1.12	-.52	-.41	71.29	70.31	69.53
3B038-1	341:16:23:50:405	.34	.20	.33	.88	-.19	-1.06	-.48	-.52	71.35	70.31	69.53
3B038-4	341:16:54:13: 42	.29	.09	.29	.84	-.15	-1.28	-.41	-.77	71.78	70.31	69.62
3B038-5	341:18:10:37:358	.26	.02	.18	.78	-.20	-1.20	-.37	-.63	71.66	70.34	69.68

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 5

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B039-3	341:20: 6: 6:858	69.41	70.18	69.98	68.75	69.65	70.02	70.17	68.82	74.95	74.37	71.18
3B039-7	341:21:14:47:158	69.50	70.31	69.95	68.68	69.78	70.02	70.13	68.79	77.66	77.18	71.43
3B040-1	341:22:34:26:346	69.53	70.43	69.98	68.84	69.78	70.15	70.26	68.88	74.12	73.62	71.49
3B040-3	341:22:43:54: 0	69.56	70.43	70.10	68.87	69.78	70.15	70.26	69.94	76.01	75.37	71.30
3B040-5	341:22:51:58: 0	69.60	70.46	70.10	68.84	69.81	70.24	70.26	69.94	76.84	76.18	71.55
3B040-7	342:12:48: 0:414	69.25	69.72	69.70	68.56	69.53	69.62	69.88	68.67	73.71	73.37	70.93
3B040-8	342:17:13:21:904	69.56	70.18	69.82	68.49	69.62	69.81	70.13	68.76	74.59	74.12	71.05
3B041-1	342:17:21:27:908	69.50	70.22	69.88	68.59	69.68	70.02	70.07	68.67	75.54	74.87	71.43
3B041-2	342:17:29:56: 0	69.50	70.18	69.95	68.56	69.81	70.06	70.07	68.67	75.30	74.93	71.43
3B041-3	342:17:37:28: 0	69.56	70.18	69.95	68.71	69.81	70.09	70.10	68.82	75.30	74.87	71.43
3B041-4	342:17:52:52: 0	69.59	70.37	69.95	68.81	69.78	70.15	70.13	68.82	77.01	76.62	71.43
3B041-7	342:20:12:37:208	69.69	70.46	70.07	68.81	69.84	70.15	70.26	68.88	71.70	71.11	71.43
3B042-7	342:20:19:22:121	69.72	70.43	70.10	68.81	69.87	70.18	70.26	68.88	73.65	72.99	71.30
3B043-7	342:20:23:37:523	69.75	70.46	70.14	68.81	69.87	70.27	70.26	68.88	74.36	73.99	71.43
3B044-5	342:20:24:49:287	69.69	70.46	70.10	68.81	69.90	70.15	70.26	68.88	74.36	73.93	71.49
3B045-5	342:20:29: 4:708	69.60	70.46	70.10	68.81	69.87	70.24	70.26	68.88	74.65	74.43	71.30
3B045-7	342:20:32: 8:133	69.75	70.46	70.10	68.81	69.90	70.24	70.29	68.88	75.12	74.43	71.43
3B046-7	342:20:36:23:208	69.75	70.56	70.07	68.81	69.90	70.24	70.29	68.88	75.30	74.99	71.43
3B047-3	342:20:37:34:724	69.87	70.46	70.10	68.81	69.90	70.15	70.26	68.88	75.30	74.99	71.24
3B047-6	342:20:43: 5:208	69.81	70.56	70.07	68.81	69.93	70.27	70.26	68.88	75.54	74.93	71.30
3B047-7	342:20:53:46:936	69.87	70.59	70.20	68.87	69.99	70.36	70.29	68.88	75.54	75.24	71.30
3B048-5	342:20:58:22:341	69.84	70.62	70.10	68.93	69.99	70.27	70.26	68.88	75.60	75.37	71.43
3B048-6	342:21: 1: 4:224	69.87	70.68	70.14	68.93	69.99	70.36	70.29	68.88	75.60	75.24	71.43
3B048-7	343:16:41: 0:508	69.35	70.00	69.82	68.56	69.65	69.87	70.01	68.64	76.01	75.62	70.93
3B048-8	343:16:47:32:258	69.35	70.06	69.82	68.59	69.65	69.90	70.01	68.67	76.48	76.12	70.93
3B049-1	343:17: 1:13:258	69.56	70.18	69.79	68.59	69.65	69.93	70.01	68.64	76.96	76.62	70.93
3B049-2	343:17: 6:10:508	69.47	70.22	69.82	68.59	69.75	69.96	70.04	68.64	77.07	76.68	71.18
3B049-3	343:18: 2: 5:228	69.56	70.31	69.98	68.81	69.78	70.12	70.13	68.82	74.00	73.43	71.24
3B049-4	343:18: 9:16:858	69.56	70.31	69.98	68.81	69.75	70.12	70.20	68.88	75.60	75.24	71.05
3B049-5	343:18:15:29:358	69.60	70.31	70.07	68.81	69.78	70.12	70.10	68.88	76.31	75.93	71.18
3B049-6	343:18:21:37:608	69.56	70.37	69.98	68.81	69.81	70.12	70.26	68.88	77.07	76.18	71.49
3B049-7	343:18:27:49:993	69.60	70.50	70.01	68.81	69.93	70.15	70.17	68.88	77.07	76.75	71.24
3B049-8	343:18:35:12: 51	69.60	70.46	70.07	68.90	69.87	70.15	70.20	68.88	77.13	77.00	71.24
3B050-1	343:18:41:36:108	69.69	70.46	70.10	68.93	69.87	70.15	70.33	68.88	77.31	77.25	71.43
3B050-2	343:19:50:40:358	69.72	70.59	70.23	68.97	69.90	70.36	70.29	68.88	77.66	77.12	71.81
3B050-3	343:20: 9:59:699	69.81	70.68	70.23	68.93	69.93	70.39	70.39	68.95	76.60	76.37	71.43
3B050-4	343:21:47:46:420	69.60	70.62	70.32	68.93	69.81	70.24	70.39	68.95	70.81	69.99	71.49
3B050-7	344: 2:24:25:359	69.60	70.34	69.98	68.75	69.81	70.12	70.26	68.82	79.08	79.00	71.18
3B050-8	344:19:20:37:408	69.44	70.09	69.95	68.59	69.65	69.90	70.04	68.76	76.36	76.00	71.18
3B051-1	344:19:34:21:658	69.38	70.22	69.85	68.68	69.75	69.99	70.07	68.73	76.25	75.87	71.43

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2- 5 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

		LID-BASE (-1.3 DEGF TO 1.3 DEGF)				SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF)				XUV MON (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
3B039-3	341:20: 6: 6:858	.25	.04	.22	.82	-.24	-1.29	-.37	-.41	71.75	70.43	69.62
3B039-7	341:21:14:47:158	.15	-.08	.25	.84	-.24	-1.29	-.40	-.40	71.97	70.46	69.62
3B040-1	341:22:34:26:346	.14	-.16	.10	.76	-.23	-1.16	-.33	-.57	71.78	70.46	69.65
3B040-3	341:22:43:54: 0	.13	.17	.10	.76	-.24	-1.24	-.31	-.57	71.94	70.56	69.68
3B040-5	341:22:51:58: 0	.14	.19	.12	.76	-.25	-1.24	-.31	-.57	72.03	70.56	69.68
3B040-7	342:12:48: 0:414	.34	.30	.39	.93	-.21	-1.15	-.52	-.40	71.29	70.22	69.53
3B040-8	342:17:13:21:904	.16	-.01	.26	.88	-.24	-1.24	-.49	-.40	71.60	70.46	69.56
3B041-1	342:17:21:27:908	.17	.01	.24	.88	-.32	-1.16	-.45	-.41	71.63	70.46	69.53
3B041-2	342:17:29:56: 0	.14	-.04	.26	.88	-.24	-1.18	-.44	-.52	71.72	70.46	69.52
3B041-3	342:17:37:28: 0	.13	-.07	.29	.82	-.24	-1.22	-.41	-.57	71.84	70.43	69.53
3B041-4	342:17:52:52: 0	.12	-.09	.22	.82	-.24	-1.35	-.40	-.74	72.03	70.50	69.56
3B041-7	342:20:12:37:208	.09	-.23	.10	.78	-.27	-1.19	-.40	-.41	71.87	70.62	69.65
3B042-7	342:20:19:22:121	.04	-.21	.10	.79	-.32	-1.24	-.40	-.50	71.87	70.59	69.68
3B043-7	342:20:23:37:523	.09	-.19	.10	.76	-.33	-1.29	-.40	-.53	71.97	70.62	69.68
3B044-5	342:20:24:49:287	.06	-.20	.14	.78	-.29	-1.26	-.36	-.52	71.97	70.56	69.68
3B045-5	342:20:29: 4:708	.04	-.18	.12	.78	-.19	-1.28	-.36	-.56	72.00	70.59	69.65
3B045-7	342:20:32: 8:133	-.01	-.23	.13	.79	-.36	-1.31	-.36	-.56	72.00	70.46	69.65
3B046-7	342:20:36:23:208	-.05	-.20	.14	.77	-.37	-1.31	-.33	-.60	72.09	70.56	69.68
3B047-3	342:20:37:34:724	.02	-.21	.14	.80	-.36	-1.31	-.32	-.63	72.09	70.56	69.65
3B047-6	342:20:43: 5:208	-.05	-.21	.13	.78	-.36	-1.37	-.32	-.66	72.09	70.53	69.68
3B047-7	342:20:53:46:936	-.05	-.24	.12	.76	-.40	-1.35	-.27	-.74	72.21	70.59	69.65
3B048-5	342:20:58:22:341	-.05	-.27	.10	.75	-.36	-1.35	-.32	-.81	72.18	70.62	69.65
3B048-6	342:21: 1: 4:224	-.07	-.32	.12	.76	-.36	-1.34	-.29	-.81	72.18	70.56	69.74
3B048-7	343:16:41: 0:508	.26	.14	.34	.93	-.27	-1.19	-.49	-.50	71.60	70.43	69.53
3B048-8	343:16:47:32:258	.25	.10	.36	.93	-.24	-1.31	-.48	-.56	71.72	70.31	69.53
3B049-1	343:17: 1:13:258	.21	.02	.35	.93	-.24	-1.35	-.44	-.74	71.90	70.22	69.50
3B049-2	343:17: 6:10:508	.18	-.04	.32	.91	-.24	-1.36	-.41	-.79	71.97	70.43	69.53
3B049-3	343:18: 2: 5:228	.17	-.08	.18	.80	-.27	-1.18	-.40	-.66	71.63	70.43	69.74
3B049-4	343:18: 9:16:858	.18	-.08	.16	.80	-.27	-1.19	-.37	-.66	71.84	70.46	69.65
3B049-5	343:18:15:29:358	.18	-.11	.13	.80	-.24	-1.24	-.36	-.70	71.84	70.46	69.62
3B049-6	343:18:21:37:608	.16	-.15	.16	.76	-.27	-1.24	-.35	-.74	71.90	70.46	69.62
3B049-7	343:18:27:49:993	.18	-.16	.14	.76	-.25	-1.31	-.34	-.81	72.00	70.50	69.65
3B049-8	343:18:35:12: 51	.14	-.19	.14	.77	-.27	-1.31	-.32	-.83	72.09	70.46	69.68
3B050-1	343:18:41:36:108	.12	-.23	.13	.77	-.27	-1.35	-.32	-.89	72.12	70.46	69.74
3B050-2	343:19:50:40:358	.09	-.24	.02	.71	-.29	-1.20	-.27	-.66	72.12	70.62	69.74
3B050-3	343:20: 9:59:699	.05	-.34	.02	.70	-.28	-1.33	-.24	-.74	72.37	70.59	69.74
3B050-4	343:21:47:46:420	.10	-.24	-.01	.75	-.27	-1.35	-.25	-.57	72.12	70.62	69.65
3B050-7	344: 2:24:25:359	.09	-.08	.18	.79	-.26	-1.23	-.36	-.41	72.00	70.46	69.56
3B050-8	344:19:20:37:408	.22	.05	.25	.86	-.24	-1.31	-.41	-.41	71.78	70.37	69.62
3B051-1	344:19:34:21:658	.18	-.05	.26	.86	-.32	-1.37	-.41	-.54	71.97	70.43	69.62

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 6

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B051-2	344:20:25:11: 0	69.56	70.22	69.95	68.74	69.75	69.99	70.13	68.88	70.69	69.86	71.18
3B051-6	344:20:29:28: 0	69.56	70.22	69.98	68.74	69.65	70.02	70.13	68.79	72.29	71.80	71.18
3B051-8	344:22: 4:20: 0	69.59	70.46	69.98	68.68	69.87	70.15	70.12	68.82	75.89	75.37	71.30
3B052-4	345:15:40:30: 0	69.44	70.09	69.73	68.56	69.66	69.81	69.78	68.64	78.26	77.75	71.05
3B052-6	345:15:47:30: 0	69.56	70.18	69.76	68.49	69.75	69.87	69.88	68.64	77.49	77.18	71.05
3B053-1	345:16:38: 9:594	69.60	70.22	69.82	68.56	69.81	69.99	70.01	68.58	73.65	73.12	70.93
3B054-8	345:16:42: 0: 0	69.47	70.18	69.82	69.56	69.65	69.93	70.00	68.58	74.65	73.93	71.18
3B055-7	345:16:48: 0: 0	69.56	70.18	69.82	68.56	69.75	70.06	70.00	68.64	75.36	74.74	70.93
3B056-7	345:16:52: 0: 0	69.62	70.22	69.82	68.56	69.78	70.06	70.00	68.70	75.83	75.12	71.18
3B057-5	345:16:56: 0: 0	69.60	70.22	69.85	68.52	69.93	70.06	70.00	68.67	76.01	75.37	71.18
3B057-7	345:17: 0: 0: 0	69.59	70.25	69.85	68.59	69.78	70.06	70.00	68.64	76.07	75.43	71.24
3B057-8	345:17: 4: 0: 0	69.59	70.34	69.85	68.59	69.93	70.06	70.00	68.64	76.31	75.68	71.24
3B057-8	345:17: 8:30: 0	69.69	70.31	69.88	68.59	69.77	70.06	70.04	68.64	76.42	75.87	71.24
3B057-8	345:17:10:26:335	69.75	70.43	69.88	68.59	69.87	70.12	70.04	68.70	76.25	75.93	71.18
3B058-4	345:17:14: 0: 0	69.75	70.40	69.88	68.68	69.90	70.12	70.07	68.67	76.48	75.87	71.30
3B058-8	345:18: 9: 9:250	69.69	70.46	70.07	68.81	69.87	70.24	70.24	68.88	71.76	71.11	71.24
3B059-4	345:18:13: 0: 0	69.69	70.46	70.07	68.81	69.87	70.24	70.26	68.88	73.29	72.37	71.43
3B059-7	345:18:17: 0: 0	69.69	70.43	70.07	68.87	69.87	70.24	70.26	68.88	74.36	73.62	71.49
3B059-7	345:18:21: 0: 0	69.71	70.43	70.07	68.81	69.90	70.15	70.26	68.88	75.07	74.37	71.49
3B059-8	345:18:27: 8: 7	69.72	70.43	70.20	68.87	69.90	70.15	70.26	68.91	75.36	75.12	71.24
3B060-1	345:18:29: 0: 0	69.75	70.46	70.20	68.87	69.90	70.24	70.26	68.88	75.66	75.37	71.49
3B060-5	345:18:33: 0: 0	69.75	70.46	70.13	68.84	69.93	70.30	70.29	68.88	76.13	75.43	71.49
3B060-7	345:18:37: 0: 0	69.72	70.56	70.14	69.94	69.90	70.30	70.30	68.94	76.36	75.62	71.49
3B060-7	345:18:41: 0: 0	69.81	70.56	70.14	68.93	69.93	70.36	70.30	68.94	76.48	75.87	71.68
3B060-8	345:18:45:30: 0	69.81	70.59	70.20	68.94	69.90	70.36	70.30	68.94	76.54	75.93	71.49
3B061-3	345:18:49:30: 0	69.87	70.59	70.20	69.94	69.99	70.36	70.39	68.88	76.54	75.93	71.49
3B061-5	345:18:53:30: 0	69.84	70.62	70.20	68.93	69.99	70.34	70.39	68.88	76.72	76.12	71.68
3B061-8	345:18:51:30: 0	69.81	70.62	70.20	68.87	69.87	70.36	70.42	69.01	71.52	70.86	71.49
3B062-1	345:18:55:30: 0	69.75	70.59	70.20	68.87	69.80	70.42	70.42	69.04	72.94	72.37	71.49
3B062-5	345:18:59:30: 0	69.75	70.59	70.20	68.84	69.81	70.36	70.46	69.07	74.12	73.43	71.43
3B062-7	345:20: 1:48:757	69.84	70.59	70.20	68.87	69.87	70.36	70.58	69.04	74.53	74.12	71.49
3B062-7	345:20: 5:30: 0	69.84	70.59	70.20	68.93	69.81	70.42	70.30	68.98	75.07	74.62	71.49
3B062-7	345:20: 9:30: 0	69.84	70.56	70.23	68.87	69.87	70.36	70.46	69.94	75.54	75.12	71.49
3B062-7	345:20:13:30: 0	69.84	70.53	70.20	68.87	69.87	70.36	70.55	69.01	75.77	75.37	71.49
3B062-7	345:20:17:30: 0	69.96	70.62	70.20	68.87	69.87	70.36	70.52	69.01	76.01	75.43	71.49
3B062-8	345:20:21:30: 0	69.90	70.62	70.23	68.94	69.90	70.39	70.42	69.01	76.07	75.75	71.55
3B063-1	345:22:53:32:938	69.60	70.68	70.23	68.97	69.93	70.39	70.39	68.95	74.83	74.37	71.81
3B063-2	345:22:56:30: 0	69.81	70.62	70.23	68.87	69.93	70.39	70.46	69.94	75.60	75.12	71.93
3B063-3	345:23: 0:30: 0	69.75	70.62	70.23	68.94	69.93	70.39	70.46	69.91	76.36	75.68	71.93

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2- 6 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B051-2	344:20:25:11: 0	.16	-.08	.16	.80	-.24	-1.19	-.38	-.56	71.63	70.34	69.62
3B051-6	344:20:29:28: 0	.18	-.05	.18	.82	-.24	-1.16	-.40	-.56	71.60	70.46	69.64
3B051-8	344:22: 4:20: 0	.09	-.17	.16	.83	-.24	-1.22	-.36	-.40	71.90	70.56	69.64
3B052-4	345:15:40:30: 0	.26	.10	.42	.97	-.24	-1.39	-.52	-.41	71.90	70.37	69.48
3B052-6	345:15:47:30: 0	.22	.02	.42	.96	-.25	-1.45	-.52	-.46	71.97	70.34	69.50
3B053-1	345:16:38: 9:594	.14	-.01	.30	.95	-.27	-1.29	-.48	-.48	71.63	70.43	69.43
3B054-8	345:16:42: 0: 0	.21	.05	.35	.95	-.23	-1.27	-.46	-.48	71.63	70.43	69.50
3B055-7	345:16:48: 0: 0	.13	-.01	.32	.92	-.29	-1.27	-.49	-.52	71.78	70.43	69.50
3B056-7	345:16:52: 0: 0	.13	.00	.30	.92	-.32	-1.31	-.48	-.56	70.84	70.43	69.50
3B057-5	345:16:56: 0: 0	.10	-.03	.30	.92	-.34	-1.31	-.47	-.57	71.94	70.43	69.49
3B057-7	345:17: 0: 0: 0	.06	-.07	.26	.92	-.36	-1.39	-.45	-.62	71.97	70.46	69.53
3B057-8	345:17: 4: 0: 0	.02	-.07	.29	.90	-.40	-1.39	-.48	-.73	72.00	70.46	69.50
3B057-8	345:17: 8: 0: 0	.04	-.07	.29	.91	-.36	-1.37	-.44	-.74	70.03	70.43	69.50
3B057-8	345:17:10:26:335	.02	-.11	.25	.88	-.37	-1.36	-.44	-.77	72.09	70.43	69.53
3B058-4	345:17:14: 0: 0	.02	-.13	.30	.87	-.32	-1.40	-.44	-.79	72.09	70.37	69.56
3B058-8	345:18: 9: 9:250	.09	-.20	.10	.79	-.29	-1.16	-.34	-.63	71.75	70.46	69.65
3B059-4	345:18:13: 0: 0	.06	-.19	.12	.76	-.32	-1.14	-.36	-.65	71.90	70.46	69.65
3B059-4	345:18:17: 0: 0	.06	-.16	.12	.76	-.29	-1.18	-.34	-.67	71.84	70.59	69.65
3B059-7	345:18:21: 0: 0	.04	-.17	.12	.76	-.32	-1.18	-.34	-.66	71.97	70.56	69.74
3B059-8	345:18:27: 8: 7	.02	-.19	.13	.79	-.34	-1.18	-.32	-.19	71.36	.43	69.68
3B060-1	345:18:29: 0: 0	.02	-.21	.11	.76	-.32	-1.22	-.32	-.70	71.97	70.46	69.68
3B060-5	345:18:33: 0: 0	.05	-.20	.09	.76	-.31	-1.22	-.30	-.77	72.03	70.46	69.68
3B060-7	345:18:37: 0: 0	.01	-.24	.09	.75	-.32	-1.24	-.32	-.83	72.09	70.62	69.68
3B060-7	345:18:41: 0: 0	.00	-.24	.09	.75	-.32	-1.24	-.28	-.82	72.15	70.46	69.68
3B060-8	345:18:45:30: 0	-.03	-.27	-.10	.75	-.34	-1.24	-.27	-.85	72.18	70.56	69.74
3B061-3	345:18:49:30: 0	-.03	-.29	-.09	-.70	-.36	-1.24	-.27	-.89	72.18	70.59	69.68
3B061-5	345:18:53:30: 0	-.02	-.32	-.09	.70	-.37	-1.29	-.24	-.90	72.21	70.59	69.65
3B061-8	345:19:51:30: 0	.00	-.29	-.04	.68	-.30	-.90	-.23	-.65	71.63	70.59	69.77
3B062-1	345:19:55:30: 0	.00	-.32	-.02	.68	-.32	-.90	-.23	-.64	71.63	70.59	69.74
3B062-5	345:19:59:30: 0	.00	-.32	-.05	.67	-.29	-.89	-.23	-.69	71.63	70.62	69.74
3B062-7	345:20: 1:48:757	.01	-.28	-.05	.68	-.32	-.90	-.23	-.69	71.60	70.59	69.78
3B062-7	345:20: 5:30: 0	.00	-.28	-.05	.66	-.34	-.89	-.24	-.71	71.60	70.46	69.77
3B062-7	345:20: 9:30: 0	.00	-.28	-.02	.64	-.32	-.85	-.22	-.73	71.60	70.62	69.74
3B062-7	345:20:13:30: 0	.00	-.29	-.07	.67	-.29	-.85	-.20	-.74	71.60	70.56	69.78
3B062-7	345:20:17:30: 0	-.04	-.32	-.04	.62	-.32	-.84	-.23	-.81	71.66	70.56	69.78
3B062-8	345:20:21:30: 0	.00	-.29	-.02	.64	-.32	-.81	-.24	-.83	71.60	70.59	69.78
3B063-1	345:22:53:32:938	.06	-.29	-.01	.72	-.24	-1.06	-.21	-.45	71.90	70.62	69.74
3B063-2	345:22:56:30: 0	.02	-.29	.00	.74	-.34	-1.07	-.23	-.48	71.84	70.62	69.74
3B063-3	345:23: 0:30: 0	.06	-.29	.02	.72	-.24	-1.06	-.24	-.48	71.96	70.62	69.68

S082B-E08
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 7

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B063-5	345:23: 4:30: 0	69.75	70.62	70.23	68.90	69.90	70.39	70.45	69.00	76.78	75.93	71.75
3B063-5	345:23: 8:30: 0	69.81	70.62	70.23	68.94	69.99	70.36	70.52	68.95	77.07	76.43	72.06
3B063-5	345:23:12:30: 0	69.81	70.68	70.23	68.94	69.99	70.39	70.45	68.95	77.31	76.75	71.93
3B063-6	345:23:16:30: 0	69.84	70.65	70.26	68.94	69.99	70.39	70.45	68.95	77.43	76.87	71.74
3B063-8	345:23:20: 0: 0	69.81	70.68	70.19	68.87	69.96	70.52	70.39	68.95	71.49	77.00	71.93
3B063-8	345:23:24: 0: 0	69.81	70.71	70.23	68.94	70.00	70.46	70.39	68.95	77.66	77.18	71.93
3B063-8	345:23:28: 0: 0	69.87	70.71	70.23	68.94	69.93	70.39	70.39	68.95	77.78	77.37	71.93
3B064-1	345:23:33: 0: 0	69.84	70.71	70.32	69.00	70.00	70.48	70.52	68.95	77.90	77.37	71.93
3B064-4	346: 0:35:54:258	69.87	70.71	70.36	68.97	69.99	70.52	70.55	69.01	76.25	75.68	71.68
3B064-7	346: 0:44: 1:870	69.84	70.81	70.36	68.93	69.99	70.52	70.52	69.01	76.72	76.43	71.68
3B065-2	346: 0:48:18:610	69.84	70.81	70.26	69.00	69.99	70.55	70.52	69.04	77.01	76.68	71.49
3B065-5	346: 0:52:45:508	69.87	70.71	70.39	69.06	69.99	70.52	70.52	69.04	77.49	77.12	71.93
3B065-8	346: 0:56:51:758	69.87	70.84	70.39	69.06	69.99	70.61	70.52	69.01	77.49	77.12	71.68
3B066-3	346: 1: 2: 2:508	69.87	70.87	70.32	68.97	70.05	70.55	70.52	69.01	77.49	77.37	71.49
3B066-6	346: 1: 6:15:758	69.94	71.00	70.36	69.06	70.05	70.61	70.52	69.04	77.72	77.44	72.06
3B067-1	346: 2:30: 8:758	69.81	70.71	70.45	69.06	69.99	70.52	70.52	69.01	75.60	75.37	71.49
3B067-4	346: 4: 5:13:258	69.81	70.84	70.32	68.93	69.99	70.61	70.46	68.91	79.79	79.19	71.81
3B067-5	346: 4:12: 3: 8	70.00	70.84	70.23	68.87	69.99	70.61	70.52	69.01	77.90	77.87	71.49
3B067-6	346:18:16:30: 0	69.59	70.22	69.95	68.59	69.78	70.06	70.13	68.76	75.54	75.12	70.05
3B067-8	346:19:13:30: 0	69.63	70.34	69.98	68.74	69.87	70.12	70.26	68.88	76.48	76.12	71.05
3B068-3	346:19:17:30: 0	69.60	70.43	69.92	68.81	69.81	70.15	70.16	68.88	76.07	75.87	71.05
3B068-6	346:19:23:30: 0	69.60	70.43	69.98	68.71	69.87	70.12	70.17	68.82	75.60	75.37	71.18
3B069-1	346:19:27:30: 0	69.59	70.43	70.01	68.81	69.81	70.15	70.17	68.88	75.60	75.37	71.18
3B069-4	346:19:35:30: 0	69.60	70.46	70.07	68.81	69.81	70.18	70.20	68.88	75.60	75.37	71.12
3B069-7	346:19:39:30: 0	69.69	70.46	70.07	68.81	69.87	70.15	70.26	68.88	75.60	75.37	71.24
3B070-2	346:22:21: 0: 0	69.78	70.62	70.20	68.71	69.90	70.30	70.30	68.88	71.34	70.43	71.43
3B070-2	346:22:21:14: 57	69.75	70.59	70.20	68.84	70.02	70.30	70.29	68.88	71.40	70.61	71.43
3B070-5	346:22:26: 0: 0	69.81	70.56	70.23	68.94	69.93	70.36	70.30	68.88	73.17	72.37	71.43
3B070-8	346:22:33:30: 0	69.72	70.56	70.20	68.84	69.90	70.30	70.30	68.88	74.83	74.37	71.24
3B071-3	346:22:37:30: 0	69.81	70.56	70.17	69.97	69.93	70.27	70.30	68.88	75.36	74.87	71.43
3B072-1	346:22:41:30: 0	69.81	70.59	70.20	68.87	69.93	70.30	70.30	68.91	75.60	75.37	71.43
3B072-4	346:22:44:30: 0	69.81	70.62	70.20	68.84	69.93	70.33	70.29	68.85	75.89	75.43	71.43
3B072-5	346:22:48: 0: 0	69.75	70.50	70.20	68.84	69.93	70.36	70.33	68.85	76.07	75.68	71.43
3B072-6	346:22:51: 0: 0	69.81	70.62	70.23	68.90	69.90	70.36	70.30	69.88	76.07	75.87	71.43
3B072-7	346:22:55: 0: 0	69.81	70.62	70.26	68.87	69.93	70.36	70.30	68.94	76.25	75.93	71.49
3B073-1	346:23:54: 0: 0	69.81	70.59	70.23	68.87	69.93	70.42	70.42	69.94	76.54	76.37	71.49
3B073-2	346:23:58: 0: 0	69.81	70.68	70.23	68.94	69.90	70.36	70.39	68.94	76.54	76.25	71.49
3B073-3	346:23:59: 1: 82	69.81	70.62	70.23	68.93	69.90	70.42	70.39	68.91	76.54	76.25	71.43
3B073-6	347: 0: 1: 4: 82	69.83	70.64	70.22	69.93	69.91	70.41	70.41	68.95	76.50	76.20	71.45
3B074-4	347: 0: 7: 1: 82	69.87	70.68	70.20	68.93	69.93	70.39	70.45	69.01	76.42	76.12	71.49

S0828-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2- 7 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B063-5	345:23: 4:30: 0	.08	-.29	.02	.72	-.28	-1.10	-.23	-.49	72.03	70.62	69.74
3B063-5	345:23: 8:30: 0	.09	-.32	.02	.72	-.27	-1.14	-.23	-.56	72.09	70.59	69.71
3B063-5	345:23:12:30: 0	.05	-.32	.06	.73	-.25	-1.14	-.23	-.57	72.09	70.56	69.68
3B063-6	345:23:16:30: 0	.04	-.36	.05	.68	-.28	-1.20	-.21	-.64	72.12	70.59	69.74
3B063-8	345:23:20: 0: 0	.02	-.36	.47	.72	-.29	-1.20	-.21	-.65	72.12	70.59	69.74
3B063-8	345:23:24: 0: 0	.05	-.36	.47	.72	-.29	-1.23	-.21	-.68	72.21	70.65	69.74
3B063-8	345:23:28: 0: 0	.04	-.34	-.01	.68	-.27	-1.20	-.20	-.72	72.24	70.64	29.74
3B064-1	345:23:33: 0: 0	.04	-.40	.01	.70	-.29	-1.20	-.21	-.74	73.34	70.62	69.65
3B064-4	346: 0:35:54:258	-.01	-.40	-.07	.67	-.29	-1.07	-.21	-.69	72.09	70.68	69.78
3B064-7	346: 0:44: 1:870	-.01	-.41	-.03	.67	-.32	-1.14	-.20	-.74	72.12	70.68	69.78
3B065-2	346: 0:48:18:610	.01	-.40	-.07	.68	-.33	-1.18	-.23	-.79	72.18	70.68	69.78
3B065-5	346: 0:52:45:508	-.01	-.41	-.04	.67	-.32	-1.23	-.19	-.81	72.34	70.68	69.74
3B065-8	346: 0:56:51:758	-.03	-.41	-.03	.64	-.35	-1.23	-.16	-.85	72.34	70.68	69.74
3B066-3	346: 1: 2: 2:508	-.04	-.44	-.04	.67	-.32	-1.23	-.18	-.89	72.34	70.68	69.78
3B066-6	346: 1: 6:15:758	-.04	-.48	-.04	.64	-.30	-1.24	-.20	-.90	72.37	70.68	69.78
3B067-1	346: 2:30: 8:758	-.01	-.38	-.07	.66	-.34	-1.12	-.23	-.63	72.09	70.75	69.78
3B067-4	346: 4: 5:13:258	-.03	-.46	-.03	.68	-.32	-1.24	-.23	-.49	72.34	70.68	69.78
3B067-5	346: 4:12: 3: 8	-.05	-.46	-.01	.70	-.34	-1.24	-.23	-.53	72.37	70.68	69.74
3B067-6	346:18:16:30: 0	.17	-.08	.25	.88	-.32	-1.39	-.41	-.62	72.03	70.43	69.50
3B067-8	346:19:13:30: 0	.14	-.09	.16	.78	-.29	-1.23	-.38	-.56	71.84	70.43	69.62
3B068-3	346:19:17:30: 0	.10	-.11	.16	.80	-.29	-1.30	-.38	-.57	71.97	70.46	69.53
3B068-6	346:19:23:30: 0	.13	-.14	.18	.80	-.28	-1.32	-.36	-.60	72.03	70.46	69.56
3B069-1	346:19:27:30: 0	.09	-.15	.16	.80	-.29	-1.33	-.35	-.65	72.00	70.46	69.62
3B069-4	346:19:35:30: 0	.09	-.20	.17	.80	-.27	-1.35	-.37	-.69	72.09	70.46	69.62
3B069-7	346:19:39:30: 0	.09	-.21	.17	.78	-.29	-1.34	-.32	-.73	72.09	70.50	69.62
3B070-2	346:22:21: 0: 0	.05	-.32	.00	.76	-.28	-1.14	-.32	-.40	71.78	70.62	69.68
3B070-2	346:22:21:14: 57	-.01	-.32	.06	.76	-.32	-1.16	-.32	-.40	71.84	70.68	69.74
3B070-5	346:22:26: 0: 0	.05	-.24	.09	.74	-.29	-1.15	-.29	-.41	71.87	70.62	69.74
3B070-8	346:22:33:30: 0	.05	-.24	.08	.76	-.32	-1.22	-.28	-.50	71.97	70.62	69.65
3B071-3	346:22:37:30: 0	.06	-.24	.09	.76	-.32	-1.24	-.32	-.53	72.03	70.59	69.65
3B072-1	346:22:41:30: 0	.02	-.27	.05	.75	-.32	-1.28	-.24	-.56	72.09	70.65	69.68
3B072-4	346:22:44:30: 0	.02	-.29	.08	.76	-.32	-1.29	-.24	-.57	72.12	70.59	69.68
3B072-5	346:22:48: 0: 0	.02	-.32	.88	.77	-.32	-1.29	-.31	-.65	72.09	70.62	69.68
3B072-6	346:22:51: 0: 0	.02	-.29	.10	.76	-.32	-1.30	-.29	-.66	72.12	70.59	69.68
3B072-7	346:22:55: 0: 0	.02	-.32	.09	.75	-.32	-1.34	-.28	-.71	72.12	70.62	69.68
3B073-1	346:23:54: 0: 0	.02	-.28	.00	.69	-.32	-1.18	-.24	-.65	71.97	70.68	69.93
3B073-2	346:23:58: 0: 0	.02	-.29	.00	.71	-.32	-1.22	-.27	-.60	72.00	70.56	69.74
3B073-3	346:23:59: 1: 82	.04	-.27	-.01	.68	-.33	-1.20	-.24	-.60	72.03	70.62	69.74
3B073-6	347: 0: 1: 4: 82	.03	-.29	.00	.69	-.33	-1.22	-.25	-.62	72.06	70.62	69.74
3B074-4	347: 0: 7: 1: 82	.01	-.33	.01	.70	-.34	-1.25	-.27	-.66	72.12	70.62	69.74

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 8

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B074-7	347: 0:11:10: 82	69.87	70.68	70.23	68.93	69.99	70.39	70.46	68.95	76.54	76.25	71.49
3B075-3	347:16:56:59:658	69.44	70.12	69.88	68.62	69.65	69.87	70.01	68.76	76.01	75.68	70.93
3B075-6	347:17: 1: 6:342	69.47	70.12	69.85	68.59	69.65	69.93	70.07	68.76	76.01	75.37	70.93
3B076-3	347:17: 5:33:158	69.50	70.05	69.85	68.59	69.65	69.93	70.07	68.76	73.20	73.10	70.20
3B076-7	347:17:11:23:408	69.53	70.10	69.85	68.59	69.65	69.93	70.07	68.76	74.10	74.00	70.20
3B077-2	347:17:15:15:399	69.57	70.15	69.88	68.59	69.65	70.00	70.07	68.76	73.00	72.80	70.20
3B078-2	347:17:22:42:658	69.60	70.20	69.88	68.59	69.65	70.00	70.10	68.80	72.00	71.80	70.20
3B078-4	347:18:30:53:658	69.47	70.34	70.07	68.81	69.72	70.12	70.20	68.88	76.01	75.12	71.43
3B078-7	347:18:34:51: 0	69.59	70.37	70.07	68.81	69.72	70.15	70.20	68.88	75.60	75.12	71.18
3B079-2	347:18:40:13: 0	69.56	70.37	69.98	68.75	69.78	70.12	70.26	68.67	75.54	74.99	71.18
3B079-8	347:18:47:44: 0	69.56	70.43	70.07	68.81	69.78	70.15	70.26	68.88	75.54	75.12	71.24
3B080-6	347:18:54:15: 0	69.59	70.43	69.98	68.84	69.78	70.15	70.26	68.88	75.60	75.18	71.24
3B081-1	347:18:58: 6: 0	69.59	70.46	69.98	68.81	69.84	70.15	70.26	68.88	75.60	75.12	71.24
3B081-4	347:20: 5:43:158	69.60	70.56	70.20	68.93	69.87	70.33	70.39	68.98	75.72	75.37	71.37
3B081-7	347:20: 9:35: 0	69.69	70.56	70.20	68.90	69.93	70.36	70.39	68.94	75.60	75.24	71.43
3B082-2	347:20:13:55: 0	69.69	70.59	70.20	68.93	69.87	70.36	70.29	68.95	75.66	75.31	71.43
3B082-5	347:20:17:53: 0	69.72	70.59	70.10	68.93	69.87	70.36	70.29	68.95	75.60	75.18	71.43
3B082-8	347:20:22:45: 0	69.59	70.59	70.20	68.94	69.78	70.36	70.29	68.95	75.66	75.31	71.43
3B083-6	347:20:28: 1: 0	69.75	70.62	70.23	68.90	69.93	70.39	70.39	68.95	75.66	75.50	71.43
3B084-1	347:20:33:31: 0	69.72	70.68	70.20	68.94	69.93	70.39	70.39	68.95	75.77	75.37	71.43
3B084-4	347:20:37:21: 0	69.81	70.71	70.23	68.93	69.87	70.39	70.39	68.98	75.89	75.18	71.49
3B084-7	347:21:51:56:708	69.75	70.68	70.32	69.00	69.90	70.39	70.42	69.01	77.01	76.75	71.49
3B085-5	347:22: 1: 6: 0	69.75	70.87	70.23	68.93	69.90	70.39	70.42	68.95	76.36	75.87	71.49
3B086-2	347:22: 5:40:735	69.81	70.71	70.10	69.00	69.93	70.42	70.46	69.01	76.01	75.68	71.49
3B086-3	347:23:22:51: 0	69.84	70.71	70.32	68.99	69.99	70.55	70.29	69.00	77.43	77.12	71.49
3B086-6	347:23:28:23: 0	69.81	70.71	70.36	68.97	69.99	70.52	70.52	69.00	77.19	76.87	71.68
3B087-1	347:23:45: 0: 0	69.94	70.93	70.26	68.94	70.02	70.61	70.42	69.00	77.19	76.75	71.49
3B087-4	348: 2:34:27:978	69.69	70.43	70.07	68.75	69.81	70.15	70.26	68.88	75.83	75.43	71.30
3B087-6	348: 2:41: 0: 0	69.69	70.49	70.07	68.78	69.84	70.15	70.26	68.86	75.79	75.32	71.38
3B087-7	348: 2:47:45:208	69.69	70.56	70.07	68.81	69.87	70.15	70.26	68.85	75.77	75.24	71.43
3B088-1	348: 2:52: 0: 0	69.70	70.57	70.08	68.82	69.89	70.16	70.27	68.84	75.74	75.18	71.45
3B088-2	348:13:35:17:958	69.47	70.06	69.76	68.56	69.65	69.87	70.01	68.67	75.30	74.43	71.05
3B088-5	348:13:42:43: 0	69.44	70.09	69.73	68.59	69.65	69.99	70.04	68.69	75.30	74.89	70.93
3B089-2	348:14:58: 1: 0	69.56	70.43	69.88	68.59	69.65	70.02	70.05	68.73	74.59	73.93	70.99
3B089-3	348:15: 6:40:208	69.60	70.43	69.98	68.68	69.81	70.02	70.07	68.79	76.72	76.43	71.18
3B089-4	348:16:28:51:278	69.63	70.37	70.07	68.81	69.81	70.12	70.26	68.82	74.36	73.81	71.24
3B089-8	348:16:43: 0: 0	69.59	70.43	70.07	68.81	69.81	70.15	70.10	68.84	77.49	77.37	71.43
3B090-4	348:16:49:36: 0	69.59	70.46	70.07	68.81	69.81	70.15	70.10	68.84	77.49	77.37	71.43
3B090-6	348:17:44:22:314	69.69	70.46	70.10	68.81	69.87	70.15	70.26	68.88	75.07	74.74	71.30
3B091-2	348:17:50: 4: 0	69.59	70.46	69.98	68.81	69.87	70.15	70.13	68.87	75.36	74.99	71.43

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2- 8 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B074-7	347: 0:11:10: 82	-.02	-.35	-.01	.75	-.34	-1.29	-.27	-.70	72.21	70.68	69.77
3B075-3	347:16:56:59:658	.22	.06	.32	.93	-.22	-1.32	-.41	-.46	71.63	70.43	69.56
3B075-6	347:17: 1: 6:342	.22	.04	.32	.91	-.24	-1.33	-.44	-.46	71.84	70.43	69.53
3B076-3	347:17: 5:33:158	.22	.06	.35	.96	-.23	-1.40	-.52	-.50	71.84	70.43	69.53
3B076-7	347:17:11:23:408	.22	.05	.33	.95	-.24	-1.38	-.50	-.55	71.80	70.43	69.53
3B077-2	347:17:15:15:399	.22	.04	.32	.94	-.23	-1.38	-.50	-.65	71.78	70.43	69.53
3B078-2	347:17:22:42:658	.22	.04	.30	.93	-.24	-1.33	-.52	-.65	71.76	70.43	69.53
3B078-4	347:18:30:53:658	.17	-.08	.15	.80	-.24	-1.27	-.37	-.56	71.90	70.46	69.65
3B078-7	347:18:34:51: 0	.14	-.08	.14	.80	-.24	-1.24	-.38	-.56	71.97	70.47	69.68
3B079-2	347:18:40:13: 0	.13	-.11	.16	.80	-.24	-1.31	-.37	-.57	71.97	70.59	69.65
3B079-8	347:18:47:44: 0	.13	-.15	.17	.80	-.25	-1.33	-.36	-.65	72.09	70.56	69.62
3B080-6	347:18:54:15: 0	.13	-.17	.16	.80	-.24	-1.35	-.32	-.66	72.12	70.56	69.68
3B081-1	347:18:58: 6: 0	.10	-.20	.18	.80	-.24	-1.35	-.29	-.73	72.21	70.46	69.62
3B081-4	347:20: 5:43:158	.09	-.23	.02	.75	-.30	-1.23	-.32	-.65	72.00	70.68	69.74
3B081-7	347:20: 9:35: 0	.09	-.25	-.01	.72	-.29	-1.23	-.32	-.66	72.09	70.68	69.78
3B082-2	347:20:13:55: 0	.09	-.24	.04	.76	-.29	-1.24	-.28	-.70	72.09	70.62	69.81
3B082-5	347:20:17:53: 0	.04	-.24	.09	.75	-.29	-1.27	-.28	-.73	72.12	70.59	69.74
3B082-8	347:20:22:45: 0	.09	-.29	.02	.70	-.34	-1.33	-.32	-.81	72.27	70.68	69.74
3B083-6	347:20:28: 1: 0	.06	-.32	.02	.70	-.32	-1.33	-.27	-.81	72.34	70.68	69.77
3B084-1	347:20:33:31: 0	.02	-.36	.09	.68	-.28	-1.35	-.24	-.85	72.34	70.68	69.74
3B084-4	347:20:37:21: 0	.02	-.37	.02	.70	-.29	-1.33	-.24	-.89	72.37	70.68	69.74
3B084-7	347:21:51:56:708	.09	-.33	-.01	.68	-.29	-1.23	-.24	-.63	72.21	70.75	69.78
3B085-5	347:22: 1: 6: 0	.06	-.40	-.01	.68	-.27	-1.23	-.23	-.65	72.34	70.68	69.81
3B086-2	347:22: 5:40:735	.05	-.40	.02	.70	-.24	-1.24	-.23	-.66	72.34	70.68	69.78
3B086-3	347:23:22:51: 0	.01	-.40	-.03	.68	-.29	-1.29	-.24	-.57	72.37	70.71	69.77
3B086-6	347:23:28:23: 0	-.01	-.46	-.04	.67	-.32	-1.31	-.25	-.56	72.37	70.71	69.77
3B087-1	347:23:45: 0: 0	-.03	-.48	-.03	.68	-.32	-1.40	-.24	-.52	72.58	70.71	69.74
3B087-4	348: 2:34:27:978	.10	-.20	.16	.82	-.24	-1.39	-.39	-.41	72.12	70.68	69.68
3B087-6	348: 2:41: 0: 0	.10	-.22	.16	.81	-.24	-1.41	-.40	-.46	72.23	70.64	69.68
3B087-7	348: 2:47:45:208	.09	-.23	.17	.80	-.25	-1.43	-.40	-.49	72.34	70.62	69.68
3B088-1	348: 2:52: 0: 0	.08	-.24	.18	.79	-.26	-1.44	-.41	-.50	72.36	70.59	69.68
3B088-2	348:13:35:17:958	.21	.09	.35	.93	-.24	-1.39	-.50	-.40	71.90	70.22	69.50
3B088-5	348:13:42:43: 0	.18	.04	.33	.92	-.27	-1.37	-.48	-.41	71.97	70.43	69.51
3B089-2	348:14:58: 1: 0	.18	-.03	.26	.86	-.25	-1.29	-.45	-.49	71.94	70.43	69.58
3B089-3	348:15: 6:40:208	.10	-.13	.20	.82	-.33	-1.39	-.41	-.53	72.09	70.56	69.62
3B089-4	348:16:28:51:278	.10	-.12	.12	.80	-.27	-1.15	-.33	-.52	71.84	70.62	69.68
3B089-8	348:16:43: 0: 0	.12	-.14	.13	.78	-.28	-1.27	-.34	-.50	72.03	70.46	69.69
3B090-4	348:16:49:36: 0	.10	-.17	.14	.78	-.25	-1.29	-.35	-.45	72.09	70.50	69.69
3B090-6	348:17:44:22:314	.10	-.21	.13	.76	-.29	-1.27	-.37	-.41	72.00	70.59	69.65
3B091-2	348:17:50: 4: 0	.13	-.19	.16	.80	-.28	-1.33	-.38	-.43	72.09	70.62	69.66

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1- 9

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B091-6	348:17:56:32: 0	69.59	70.46	70.10	68.81	69.87	70.15	70.16	68.89	75.54	74.87	71.37
3B092-1	348:18: 0:18:708	69.69	70.46	69.98	68.78	69.87	70.24	70.26	68.88	75.60	75.06	71.49
3B092-2	348:18:11:24:985	69.60	70.59	70.07	68.81	69.87	70.30	70.26	68.88	77.31	77.12	71.43
3B092-6	348:18:26: 1: 0	69.87	70.71	70.20	68.87	69.93	70.36	70.29	68.88	78.67	78.37	71.49
3B093-2	348:19:27:21: 0	69.72	70.62	70.23	68.93	69.93	70.33	70.33	68.95	75.60	75.12	71.49
3B093-6	348:19:33:27: 0	69.75	70.62	70.23	68.97	69.93	70.39	70.39	68.94	75.48	75.24	71.49
3B094-2	348:19:37:57: 0	69.59	70.56	70.23	68.93	69.93	70.36	70.39	68.94	75.60	75.18	71.49
3B094-6	348:19:56:48: 0	69.81	70.71	70.23	68.97	69.99	70.39	70.39	68.94	78.14	77.81	71.49
3B095-1	348:20: 0:36:757	69.72	70.71	70.23	68.97	69.93	70.39	70.39	68.98	78.43	78.37	71.49
3B095-2	348:20:41:52:560	69.84	70.71	70.36	69.00	69.96	70.39	70.46	69.01	71.34	70.43	71.49
3B095-6	348:20:51:27: 0	69.81	70.68	70.32	69.00	69.99	70.39	70.42	69.00	74.65	74.12	71.49
3B096-5	348:21: 0:27: 7	69.81	70.71	70.36	69.06	69.93	70.49	70.52	68.95	75.24	74.68	71.68
3B096-6	348:21: 8:10: 0	69.72	70.71	70.32	69.00	69.99	70.55	70.52	69.00	75.60	75.12	71.68
3B097-2	348:21:12:43: 0	69.84	70.71	70.36	69.00	69.99	70.55	70.49	69.00	75.60	75.18	72.06
3B097-6	348:21:18:16: 0	69.81	70.93	70.36	69.06	69.90	70.52	70.52	69.04	75.83	75.37	71.68
3B098-2	349: 2: 7:36:758	69.56	70.46	69.98	68.71	69.78	70.15	70.17	68.88	77.49	77.37	71.30
3B098-5	349:14:28: 0: 0	69.44	70.05	69.72	68.59	69.62	69.87	69.88	68.67	77.43	76.87	71.05
3B098-7	349:14:32: 0: 0	69.44	70.12	69.70	68.56	69.65	69.87	69.88	68.67	76.60	76.12	70.93
3B098-8	349:15:38: 0: 0	69.53	70.22	69.88	68.59	69.65	69.99	70.07	68.82	75.42	74.68	71.30
3B099-1	349:15:42: 0: 0	69.47	70.22	69.88	68.71	69.65	70.02	70.04	68.82	75.54	74.74	71.18
3B099-3	349:15:56: 0: 0	69.56	70.31	69.92	68.74	69.78	70.12	70.13	68.79	75.66	74.87	71.30
3B099-4	349:16: 3: 8:808	69.60	70.37	69.95	68.81	69.81	70.12	70.04	68.82	75.60	75.06	71.18
3B099-6	349:16:11: 0: 0	69.59	70.43	69.98	68.81	69.93	70.15	70.17	68.88	75.77	75.12	71.43
3B099-7	349:17:19: 0: 0	69.75	70.43	70.20	68.94	69.93	70.15	70.30	68.88	76.96	76.37	71.49
3B100-2	349:17:23: 0: 0	69.69	70.53	70.14	68.94	68.87	70.36	70.29	68.88	76.48	75.93	71.49
3B100-3	349:17:39: 0: 0	68.81	70.62	70.20	68.94	69.90	70.39	70.30	68.91	76.25	75.43	71.68
3B100-6	349:17:43: 0: 0	69.72	70.68	70.20	68.94	69.93	70.39	70.30	68.94	76.07	75.43	71.68
3B100-8	349:18:40: 9:557	69.72	70.50	70.32	68.97	69.90	70.27	70.46	68.95	71.40	70.68	71.49
3B101-3	349:18:48:45: 0	69.69	70.62	70.23	68.90	69.90	70.36	70.39	69.01	74.47	73.43	71.93
3B101-6	350:13: 7: 1:150	69.32	69.72	69.48	68.43	69.41	69.50	69.84	68.67	69.87	69.11	70.68
3B101-7	350:16:13:10:621	69.50	70.06	69.73	68.43	69.56	69.65	70.01	68.58	70.34	69.36	71.18
3B101-8	350:16:27:48:358	69.47	70.06	69.82	68.56	69.65	69.93	69.94	68.64	74.36	73.87	70.93
3B102-1	350:16:43:11:457	69.50	70.18	69.82	68.59	69.65	69.90	69.94	68.58	75.30	74.43	71.24
3B102-2	350:16:43:11:474	69.50	70.18	69.82	68.59	69.65	69.90	69.94	68.58	75.30	74.43	71.24
3B102-3	350:17: 5:54:858	69.56	70.34	69.82	68.59	69.78	70.05	70.04	68.70	75.48	74.93	71.37
3B102-4	350:19:22:22:922	69.47	70.12	69.95	68.75	69.75	69.99	70.13	68.79	71.76	70.86	71.18
3B102-5	350:19:29:32:408	69.44	70.12	69.98	68.71	69.65	69.99	70.13	68.95	74.18	73.87	71.18
3B103-1	350:19:36:42:158	69.35	70.18	69.95	68.75	69.65	69.99	70.13	68.79	74.65	74.31	71.37
3B103-3	350:19:42:44:408	69.47	70.18	69.95	68.71	69.65	69.99	70.13	68.79	74.95	74.43	70.99
3B103-6	350:19:53:25:408	69.56	70.22	69.95	68.75	69.65	70.05	70.13	68.79	75.54	74.87	71.43

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2- 9 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B091-6	0: 0: 0: 0: 0	.09	-.22	.14	.80	-.27	-1.32	-.39	-.41	72.12	70.56	69.67
3B092-1	348:18: 0:18:708	.08	-.20	.14	.80	-.27	-1.37	-.33	-.53	72.27	70.59	69.65
3B092-2	348:18:11:24:985	.09	-.27	.14	.78	-.24	-1.39	-.36	-.65	72.27	70.59	69.65
3B092-6	348:18:26: 1: 0	.04	-.33	.10	.75	-.24	-1.40	-.32	-.74	72.37	70.68	69.65
3B093-2	348:19:27:21: 0	.06	-.24	.00	.71	-.21	-1.16	-.33	-.63	71.97	70.68	69.74
3B093-6	348:19:33:27: 0	.09	-.28	.02	.72	-.28	-1.23	-.32	-.65	71.97	70.65	69.74
3B094-2	348:19:37:57: 0	.06	-.28	.02	.71	-.28	-1.23	-.27	-.65	72.12	70.59	69.74
3B094-6	348:19:56:48: 0	.02	-.33	-.01	.70	-.27	-1.31	-.24	-.79	72.34	70.68	69.74
3B095-1	348:20: 0:36:757	-.01	-.37	.04	.68	-.32	-1.33	-.24	-.81	72.37	70.68	69.74
3B095-2	348:20:41:52:560	.02	-.40	-.05	.67	-.32	-1.14	-.24	-.69	72.09	70.71	69.78
3B095-6	348:20:51:27: 0	.05	-.38	-.05	.66	-.32	-1.14	-.24	-.70	72.09	70.71	69.77
3B096-5	348:21: 0:27: 7	.05	-.38	-.03	.67	-.29	-1.21	-.27	-.73	72.21	70.68	69.74
3B096-6	348:21: 8:10: 0	-.02	-.38	-.04	.67	-.32	-1.27	-.24	-.77	72.27	70.71	69.81
3B097-2	348:21:12:43: 0	-.01	-.38	-.03	.67	-.32	-1.31	-.24	-.82	72.34	70.71	69.77
3B097-6	348:21:18:16: 0	.03	-.41	-.03	.67	-.24	-1.29	-.21	-.86	72.37	70.75	69.77
3B098-2	349: 2: 7:36:758	.17	-.19	.19	.80	-.19	-1.31	-.40	-.41	72.12	70.56	69.62
3B098-5	349:14:28: 0: 0	.21	.12	.39	.92	-.24	-1.33	-.49	-.40	71.84	70.31	69.50
3B098-7	349:14:32: 0: 0	.25	.09	.37	.92	-.24	-1.39	-.50	-.41	71.84	70.31	69.53
3B098-8	349:15:38: 0: 0	.17	.00	.26	.84	-.27	-1.24	-.48	-.46	71.84	70.43	69.50
3B099-1	349:15:42: 0: 0	.17	-.05	.26	.84	-.27	-1.29	-.48	-.50	71.84	70.22	69.53
3B099-3	349:15:56: 0: 0	.12	-.08	.26	.82	-.24	-1.35	-.40	-.65	72.00	70.43	69.53
3B099-4	349:16: 3: 8:808	.13	-.13	.25	.83	-.25	-1.39	-.38	-.73	72.09	70.43	69.62
3B099-6	349:16:11: 0: 0	.12	-.17	.21	.80	-.27	-1.39	-.36	-.79	72.12	70.56	69.62
3B099-7	349:17:19: 0: 0	.09	-.21	.12	.75	-.28	-1.24	-.32	-.69	72.09	70.46	69.71
3B100-2	349:17:23: 0: 0	.09	-.24	.10	.77	-.32	-1.28	-.32	-.71	72.12	70.50	69.74
3B100-3	349:17:39: 0: 0	.09	-.29	.09	.75	-.32	-1.31	-.24	-.85	72.21	70.46	69.74
3B100-6	349:17:43: 0: 0	.02	-.32	.09	.72	-.28	-1.28	-.24	-.84	72.21	70.68	69.68
3B100-8	349:18:40: 9:557	.09	-.29	-.03	.68	-.29	-1.07	-.24	-.69	71.84	70.68	69.78
3B101-3	349:18:48:45: 0	.06	-.23	-.01	.69	-.29	-1.10	-.24	-.69	71.90	70.59	69.78
3B101-6	350:13: 7: 1:150	.29	.26	.42	.94	-.32	-1.14	-.52	-.40	71.01	70.31	69.50
3B101-7	350:16:13:10:621	.20	.09	.30	.93	-.29	-1.24	-.49	-.48	71.47	70.37	69.56
3B101-8	350:16:27:48:358	.20	.10	.30	.93	-.26	-1.24	-.48	-.44	71.84	70.34	69.50
3B102-1	350:16:43:11:457	.18	.05	.37	.95	-.24	-1.32	-.41	-.57	72.00	70.43	69.56
3B102-2	350:16:43:11:474	.18	.05	.37	.95	-.24	-1.32	-.41	-.57	72.00	70.43	69.56
3B102-3	350:17: 5:54:858	.18	-.08	.30	.93	-.23	-1.40	-.36	-.71	72.12	70.50	69.50
3B102-4	350:19:22:22:922	.22	.04	.21	.84	-.24	-1.07	-.40	-.45	71.47	70.43	69.65
3B102-5	350:19:29:32:408	.18	.05	.25	.83	-.33	-1.14	-.41	-.46	71.60	70.43	69.62
3B103-1	350:19:36:42:158	.19	.06	.18	.82	-.24	-1.20	-.41	-.50	71.72	70.43	69.62
3B103-3	350:19:42:44:408	.18	.01	.21	.82	-.24	-1.24	-.38	-.52	71.84	70.43	69.62
3B103-6	350:19:53:25:408	.17	-.03	.25	.84	-.20	-1.33	-.36	-.62	71.90	70.43	69.62

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-10

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B103-7	350:19:57:34:657	69.50	70.31	69.95	68.81	69.78	70.12	70.17	68.82	75.30	74.87	71.18
3B103-8	350:20:10: 4:123	69.56	70.40	69.95	68.81	69.81	70.12	70.20	68.88	77.66	77.37	71.24
3B107-4	350:20:14:23:775	69.60	70.43	69.98	68.81	69.81	70.15	70.20	68.88	76.96	76.37	71.49
3B107-7	350:22:50:55:158	69.60	70.43	70.14	68.81	69.87	70.15	70.26	68.85	76.01	75.37	71.43
3B107-8	351: 0:33:18:409	69.75	70.56	69.98	68.71	69.93	70.24	70.26	68.88	79.14	79.00	71.43
3B111-4	351: 0:40: 4:659	69.81	70.68	69.98	68.75	69.99	70.27	70.17	68.88	77.49	77.25	71.37
3B115-3	351: 0:45:26:659	69.75	70.68	70.04	68.87	69.90	70.21	70.29	68.88	76.54	76.18	71.49
3B116-3	351: 0:49:29:909	69.81	70.59	70.07	68.75	69.93	70.33	70.26	68.82	76.25	75.75	71.43
3B116-7	351: 0:51:42:167	69.78	70.68	70.07	68.75	69.90	70.30	70.24	68.82	76.01	75.43	71.30
3B117-7	351: 1:38:47:409	69.81	70.56	70.10	68.81	69.93	70.27	70.26	68.88	73.71	73.12	71.30
3B118-2	351: 1:49:19:578	69.75	70.62	70.14	68.75	69.90	70.30	70.20	68.95	75.07	74.62	71.43
3B118-5	351:23:57:21:458	69.75	70.43	70.20	68.81	69.87	70.18	70.26	68.91	76.72	76.37	71.43
3B118-8	352: 0: 3:57:208	69.69	70.56	69.98	68.81	69.87	70.24	70.26	68.88	76.54	76.25	71.24
3B119-3	352: 0: 8:54:892	69.66	70.68	70.14	68.87	69.87	70.27	70.26	68.88	76.54	76.43	71.43
3B119-6	352:13:59:52:758	69.32	70.12	69.79	68.59	69.62	69.87	69.91	68.67	76.48	76.12	70.80
3B120-1	352:14: 6:15:258	69.32	70.12	69.79	68.59	69.62	69.93	70.01	68.67	76.54	76.18	71.18
3B120-4	352:16:37:55:308	69.22	70.00	69.82	68.59	69.56	69.78	70.01	68.76	73.71	72.93	70.93
3B120-7	352:16:49:13:308	69.25	69.93	69.82	68.58	69.56	69.77	70.03	68.76	73.71	72.93	70.93
3B121-2	352:17: 2:26:808	69.31	70.02	69.82	68.58	69.62	69.93	70.07	68.82	73.94	73.37	71.05
3B121-5	352:17: 6:29:423	69.34	70.09	69.88	68.68	69.62	69.99	70.03	68.76	74.95	74.37	70.99
3B121-8	352:17:13: 4:154	69.34	70.12	69.94	68.58	69.65	69.99	70.07	68.66	75.30	74.74	71.05
3B122-3	352:18: 2:46:308	69.50	70.22	69.95	68.75	69.75	69.99	70.26	68.82	72.70	71.74	71.43
3B122-4	352:23: 3:13:307	69.50	70.12	69.95	68.59	69.75	69.99	70.26	68.82	72.70	71.74	71.43
3B122-7	352:23: 8:30:807	69.47	70.18	69.94	68.71	69.65	70.06	70.13	68.79	73.53	72.74	71.18
3B123-2	352:23:14:25:807	69.48	70.10	69.82	68.58	69.68	69.90	70.13	68.79	73.20	72.50	71.20
3B123-5	353: 0:20:37:859	69.50	70.22	70.14	68.87	69.75	70.12	70.29	68.88	72.76	72.24	71.24
3B123-8	353: 0:36:50:609	69.56	70.43	69.98	68.87	69.87	70.15	70.29	68.91	74.83	74.37	71.30
3B124-3	353: 0:52:25:859	69.56	70.46	70.14	68.93	69.87	70.15	70.26	68.88	75.54	74.93	71.24
3B124-5	353: 0:55:55:625	69.56	70.43	70.10	68.97	69.78	70.24	70.29	68.91	75.54	74.99	71.43
3B124-5	353: 1:10: 0:330	69.62	70.56	70.07	68.84	69.65	70.15	70.30	69.00	76.96	76.68	71.49
3B124-6	353: 2:29: 6:109	69.81	70.81	70.32	68.97	69.99	70.49	70.39	68.95	79.38	79.19	71.49
3B125-1	353:12:51:51:773	69.35	69.87	69.73	68.56	69.62	69.65	69.88	68.67	74.42	74.12	70.74
3B125-4	353:12:58:51:417	69.35	69.93	69.76	68.59	69.68	69.78	69.91	68.67	75.12	74.43	70.80
3B125-7	353:13: 6:33: 58	69.44	70.00	69.73	68.59	69.62	69.87	69.91	68.70	75.42	74.99	70.74
3B126-2	353:13:17:29: 58	69.44	70.06	69.76	68.59	69.65	69.87	69.88	68.82	76.01	75.37	71.05
3B126-5	353:13:27:17:308	69.47	70.18	69.76	68.68	69.75	69.93	70.01	68.67	76.07	75.93	70.93
3B126-8	353:15: 0:28:808	69.75	70.43	69.98	68.81	69.93	70.24	70.20	68.85	79.14	78.87	71.43
3B127-3	353:16:16:43:188	69.84	70.31	69.95	68.59	69.87	69.99	70.26	68.82	70.63	69.86	71.30
3B127-4	353:20:48: 6:307	69.81	70.43	69.98	68.71	70.02	70.15	70.20	68.88	77.90	77.44	71.18
3B127-5	353:20:49: 5:807	69.94	70.99	70.14	68.59	69.99	70.39	70.39	68.88	75.30	74.87	71.55

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-10 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B103-7	350:19:57:34:657	.14	-.07	.22	.82	-.27	-1.35	-.35	-.66	71.97	70.43	69.62
3B103-8	350:20:10: 4:123	.14	-.15	.16	.78	-.29	-1.36	-.36	-.78	72.12	70.46	69.62
3B107-4	350:20:14:23:775	.13	-.17	.17	.80	-.25	-1.39	-.36	-.81	72.09	70.46	69.65
3B107-7	350:22:50:55:158	.09	-.17	.14	.80	-.29	-1.16	-.33	-.40	71.84	70.46	69.68
3B107-8	351: 0:33:18:409	.07	-.24	.16	.82	-.27	-1.39	-.33	-.36	72.24	70.59	69.62
3B111-4	351: 0:40: 4:659	.04	-.27	.16	.80	-.27	-1.40	-.36	-.40	72.34	70.68	69.62
3B115-3	351: 0:45:26:659	.02	-.32	.17	.80	-.28	-1.49	-.33	-.36	72.37	70.68	69.62
3B116-3	351: 0:49:29:909	-.01	-.32	.18	.78	-.32	-1.47	-.36	-.34	72.46	70.62	69.62
3B116-7	351: 0:51:42:167	.01	-.35	.14	.80	-.29	-1.49	-.33	-.35	72.37	70.68	69.62
3B117-7	351: 1:38:47:409	.01	-.30	.10	.80	-.29	-1.33	-.40	-.36	72.12	70.68	69.62
3B118-2	351: 1:49:19:578	.03	-.24	.13	.80	-.28	-1.35	-.36	-.41	72.27	70.59	69.62
3B118-5	351:23:57:21:458	.12	-.24	.01	.74	-.32	-1.36	-.32	-.46	72.12	70.56	69.71
3B118-8	352: 0: 3:57:208	.06	-.27	.12	.76	-.32	-1.39	-.33	-.50	72.24	70.59	69.65
3B119-3	352: 0: 8:54:892	.06	-.28	.12	.76	.33	-1.40	-.34	-.56	72.34	70.56	69.74
3B119-6	352:13:59:52:758	.26	.09	.35	.91	-.19	-1.37	-.46	-.41	71.84	70.43	69.50
3B120-1	352:14: 0: 3: 8	.28	.09	.35	.91	-.17	-1.35	-.48	-.40	71.84	70.31	69.50
3B120-4	352:16:37:55:308	.28	.20	.28	.88	-.21	-1.14	-.40	-.41	71.38	70.34	69.62
3B120-7	352:16:49:13:308	.29	.16	.30	.92	-.21	-1.19	-.40	-.41	71.60	70.34	69.62
3B121-2	352:17: 2:26:808	.26	.09	.28	.86	-.21	-1.22	-.40	-.41	71.84	70.37	69.52
3B121-5	352:17: 6:29:423	.26	.06	.31	.87	-.21	-1.29	-.41	-.41	71.84	70.37	69.55
3B121-8	352:17:13: 4:154	.26	.01	.30	.88	-.19	-1.30	-.36	-.44	71.87	70.37	69.52
3B122-3	352:18: 2:46:308	.20	-.03	.21	.81	-.23	-1.18	-.36	-.52	71.66	70.46	69.62
3B122-4	352: 3:13:30: 7	.18	.03	.20	.84	-.24	-1.16	-.40	-.37	71.60	70.46	69.62
3B122-7	352:23: 8:30:807	.18	.02	.25	.85	-.25	-1.16	-.38	-.41	71.63	70.43	69.62
3B123-2	352:23:14:25:807	.18	.05	.25	.84	-.27	-1.19	-.37	-.48	71.84	70.46	69.62
3B123-5	353: 0:20:37:859	.13	-.08	.14	.76	-.21	-1.18	-.33	-.66	71.90	70.56	69.65
3B123-8	353: 0:36:50:609	.18	-.11	.16	.77	-.23	-1.24	-.32	-.77	72.00	70.56	69.68
3B124-3	353: 0:52:25:859	.17	-.17	.14	.75	-.20	-1.27	-.24	-.83	72.09	70.46	69.65
3B124-5	353: 0:55:55:625	.16	-.17	.10	.75	-.21	-1.28	-.24	-.90	72.12	70.46	69.65
3B124-5	353: 1:10: 0:330	.13	-.24	.09	.71	-.23	-1.29	-.23	-.98	72.12	70.59	69.74
3B124-6	353: 2:29: 6:109	.06	-.41	-.01	.68	-.26	-1.33	-.24	-.57	72.37	70.68	69.74
3B125-1	353:12:51:51:773	.26	.25	.42	.91	-.29	-1.27	-.52	-.46	71.47	70.31	69.53
3B125-4	353:12:58:51:417	.25	.18	.33	.88	-.33	-1.36	-.56	-.50	71.60	70.22	69.62
3B125-7	353:13: 6:33: 58	.22	.14	.35	.93	-.27	-1.31	-.48	-.56	71.63	70.31	69.50
3B126-2	353:13:17:29: 58	.25	.10	.35	.91	-.32	-1.35	-.50	-.67	71.87	70.31	69.50
3B126-5	353:13:27:17:308	.21	.02	.35	.87	-.27	-1.39	-.48	-.73	72.00	70.43	69.53
3B126-8	353:15: 0:28:808	.09	-.24	.18	.80	-.32	-1.43	-.40	-.49	72.34	70.59	69.56
3B127-3	353:16:16:43:188	.10	-.17	.14	.82	-.56	-1.18	-.38	-.41	71.60	70.56	69.65
3B127-4	353:20:48: 6:307	.02	-.19	.18	.85	-.30	-1.29	-.41	-.37	71.97	70.56	69.65
3B127-5	353:20:49: 5:807	.00	-.56	.00	.75	-.32	-1.40	-.29	-.41	72.58	70.87	69.68

S0828-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-11

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B127-6	354: 1:46:29:609	69.56	70.31	69.88	68.62	69.78	70.12	70.13	68.79	78.37	78.12	71.30
3B128-1	354: 1:55: 7:109	69.60	70.43	69.88	68.68	69.78	70.15	70.04	68.79	78.26	77.87	71.18
3B128-4	354:14: 8:25:358	69.56	70.06	69.76	68.68	69.65	69.87	69.94	68.68	78.37	78.25	70.74
3B128-7	354:14:18: 3:858	69.50	70.18	69.76	68.74	69.65	69.99	70.00	68.67	77.49	77.37	70.99
3B129-4	354:18:42:20:658	69.72	70.62	70.07	68.71	69.93	70.30	70.26	68.88	78.37	78.00	71.43
3B129-5	354:18:46:20:750	69.76	70.65	70.08	68.76	69.98	70.33	70.24	68.88	78.67	78.35	71.43
3B129-6	354:18:50:20:658	69.81	70.68	70.10	68.81	70.02	70.36	70.23	68.88	78.96	78.69	71.43
3B129-7	354:18:54:20:908	69.81	70.71	70.10	68.81	69.99	70.36	70.26	68.88	79.08	78.94	71.43
3B129-8	354:18:58:21:395	69.81	70.71	70.14	68.81	69.99	70.36	70.26	68.88	79.38	79.13	71.43
3B130-1	354:19: 2:20:803	69.81	70.72	70.14	68.80	69.98	70.35	70.27	68.90	79.58	79.00	71.43
3B130-2	355:15:54:55:543	69.35	70.00	69.89	68.59	69.62	69.81	70.07	68.76	69.93	69.36	71.18
3B130-3	355:16:15:26:208	69.40	70.00	69.82	68.56	69.81	69.75	70.03	68.67	69.98	69.36	70.93
3B130-4	355:16:20:24:803	70.09	70.37	69.95	68.59	70.12	69.99	70.26	68.85	70.63	69.86	71.30
3B130-5	355:17:29: 3:708	69.91	70.22	69.98	68.75	70.02	70.12	70.17	68.82	70.81	69.61	71.18
3B130-6	355:17:39: 5:970	69.94	70.31	69.98	68.59	69.99	70.12	70.13	68.88	70.34	69.42	71.43
3B130-7	355:18:41: 6:708	70.06	70.34	69.82	68.56	69.99	69.99	70.13	68.82	70.52	69.67	71.05
3B130-8	355:22:35:22:458	69.87	70.71	69.98	68.81	69.99	70.36	70.26	68.88	78.96	78.87	71.49
3B131-4	356: 1:54:42: 8	69.84	70.81	70.14	68.75	69.99	70.39	70.26	68.88	79.67	79.44	71.43
3B132-2	356: 2: 3: 5: 8	69.94	70.87	70.10	68.81	70.12	70.39	70.26	68.82	80.09	79.88	71.49
3B132-8	356:14:25:40:558	69.50	70.18	69.76	68.59	69.65	69.99	70.00	68.67	77.49	77.37	70.74
3B133-2	357:13: 8:40:108	69.32	69.84	69.57	68.43	69.50	69.59	69.78	68.82	72.23	71.43	70.80
3B133-2	357:13:13:56:757	69.32	69.81	69.57	68.43	69.50	69.62	69.88	68.82	74.65	74.37	70.68
3B133-2	357:13:19:54:728	69.35	69.87	69.70	68.59	69.62	69.75	69.88	68.67	76.72	76.37	70.74
3B133-2	357:13:23:31:146	69.35	69.93	69.70	68.56	69.65	69.81	69.91	68.82	77.31	77.12	70.68
3B133-3	357:19: 7:28:336	69.32	70.00	69.88	68.59	69.53	69.81	70.01	68.76	70.34	69.24	71.18
3B133-4	357:19:11:29:326	69.32	70.00	69.88	68.59	69.62	69.81	70.04	68.67	69.93	69.36	71.24
3B133-4	357:19:12:28:582	69.32	70.00	69.85	68.59	69.53	69.87	70.01	68.76	69.93	69.24	71.18
3B133-4	357:19:17:28:715	69.35	70.00	69.85	68.59	69.65	69.75	70.01	68.82	69.93	69.24	71.18
3B133-4	357:19:22:28:725	69.35	69.97	69.85	68.59	69.62	69.75	70.01	68.76	70.10	69.24	71.18
3B133-4	357:19:25:41:215	69.50	70.00	69.82	68.59	69.81	69.81	70.01	68.76	70.34	69.17	71.18
3B133-5	357:19:34: 4:908	69.60	70.00	69.82	68.56	69.99	69.90	70.01	68.88	69.93	69.36	70.74
3B133-6	357:19:39: 4:925	69.84	70.00	69.88	68.59	70.02	69.93	70.01	68.88	69.93	69.17	70.93
3B133-7	357:19:44: 5: 61	69.97	70.00	69.82	68.59	70.15	69.96	70.01	68.79	70.16	69.36	70.93
3B133-7	357:19:49: 5:295	70.06	70.09	69.82	68.59	70.24	69.87	70.01	68.79	70.16	69.36	70.93
3B133-7	357:19:54: 5:313	70.09	70.12	69.85	68.56	70.36	69.87	70.01	68.76	70.34	69.36	71.05
3B133-7	357:19:55:41:275	70.09	70.06	69.76	68.59	70.36	69.93	70.01	68.67	70.40	69.36	71.18

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2-11 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

		LID-BASE (-1.3 DEGF TO 1.3 DEGF)				SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF)				XUV MON (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
3B127-6	354: 1:46:29:609	.14	-.08	.26	.86	-.23	-1.28	-.40	-.40	72.03	70.43	69.62
3B128-1	354: 1:55: 7:109	.17	-.15	.25	.86	-.23	-1.35	-.41	-.48	72.12	70.46	69.53
3B128-4	354:14: 8:25:358	.20	.09	.35	.88	-.24	-1.39	-.48	-.73	71.84	70.34	69.10
3B128-7	354:14:18: 3:858	.16	.06	.32	.82	-.24	-1.32	-.48	-.81	71.99	70.34	69.53
3B129-4	354:18:42:20:658	.02	-.27	.14	.80	-.32	-1.43	-.36	-.49	72.37	70.59	69.62
3B129-5	354:18:46:20:750	.02	-.30	.14	.79	-.32	-1.45	-.35	-.53	72.37	70.63	69.62
3B129-6	354:18:50:20:658	.02	-.32	.14	.78	-.32	-1.47	-.34	-.57	72.37	70.68	69.62
3B129-7	354:18:54:20:908	-.01	-.32	.14	.78	-.32	-1.47	-.32	-.63	73.45	70.68	69.62
3B129-8	354:18:58:21:395	.01	-.36	.10	.78	-.29	-1.44	-.34	-.66	72.52	70.68	69.65
3B130-1	354:19: 2:20:803	.01	-.38	.06	.78	-.27	-1.41	-.35	-.68	72.41	70.68	69.66
3B130-2	355:15:54:55:543	.09	-.20	.28	.88	-.32	-1.23	-.48	-.40	71.60	70.47	69.62
3B130-3	355:16:15:26:208	.18	-.15	.27	.89	-.90	-1.23	-.46	-.37	71.53	70.43	69.53
3B130-4	355:16:20:24:803	.13	-.13	.14	.80	-.95	-1.07	-.37	-.37	71.60	70.56	69.65
3B130-5	355:17:29: 3:708	-.08	-.08	.16	.82	-.46	-1.06	-.34	-.34	71.60	70.43	69.62
3B130-6	355:17:39: 5:970	-.04	-.13	.20	.84	-.66	-1.23	-.38	-.36	71.66	70.43	69.62
3B130-7	355:18:41: 6:708	-.13	-.08	.18	.82	-.45	-1.06	-.36	-.30	71.47	70.43	69.53
3B130-8	355:22:35:22:458	-.03	-.36	.17	.82	-.29	-1.40	-.38	-.36	72.37	70.71	69.62
3B131-4	356: 1:54:42: 8	-.01	-.40	.15	.81	-.27	-1.49	-.36	-.33	72.37	70.71	69.62
3B132-2	356: 2: 3: 5: 8	-.05	-.41	.12	.82	-.34	-1.51	-.38	-.34	72.61	70.71	69.59
3B132-8	356:14:25:40:558	.22	.04	.37	.93	-.29	-1.35	-.50	-.39	71.96	70.43	69.49
3B133-2	357:13: 8:40:108	.26	.26	.37	.93	-.27	-1.07	-.52	-.40	71.13	70.31	69.56
3B133-2	357:13:13:56:757	.26	.26	.35	.93	-.24	-1.07	-.52	-.41	71.13	70.22	69.50
3B133-2	357:13:19:54:728	.27	.25	.37	.93	-.32	-1.14	-.53	-.40	71.35	70.28	69.50
3B133-2	357:13:23:31:146	.25	.20	.37	.93	-.24	-1.15	-.51	-.42	71.35	70.31	69.50
3B133-3	357:19: 7:28:336	.26	.10	.26	.88	-.21	-1.23	-.48	-.40	71.60	70.46	69.56
3B133-4	357:19:11:29:326	.25	.14	.26	.88	-.20	-1.23	-.48	-.33	71.60	70.43	69.53
3B133-4	357:19:12:28:582	.28	.12	.29	.88	-.19	-1.23	-.48	-.40	71.60	70.43	69.53
3B133-4	357:19:17:28:715	.56	.13	.29	.88	-.66	-1.24	-.50	-.38	71.53	70.43	69.62
3B133-4	357:19:22:28:725	.68	.12	.28	.88	-.89	-1.27	-.48	-.36	71.63	70.43	69.53
3B133-4	357:19:25:41:215	.70	.14	.30	.88	-.90	-1.23	-.48	-.37	71.60	70.40	69.46
3B133-5	357:19:34: 4:908	.79	.14	.30	.89	-1.11	-1.20	-.48	-.36	71.60	70.43	69.62
3B133-6	357:19:39: 4:925	.79	.14	.30	.86	-1.23	-1.18	-.46	-.36	71.60	70.43	69.53
3B133-7	357:19:44: 5: 61	.78	.09	.30	.87	-1.27	-1.20	-.44	-.38	71.60	70.34	69.50
3B133-7	357:19:49: 5:295	.79	.09	.30	.91	-1.31	-1.24	-.43	-.36	71.50	70.43	69.53
3B133-7	357:19:54: 5:313	.78	.12	.30	.88	-1.35	-1.24	-.46	-.36	71.63	70.43	69.56
3B133-7	357:19:55:41:275	.76	.09	.30	.88	-1.39	-1.24	-.45	-.37	71.60	70.43	69.50

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-12

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B133-7	357:19:59: 5:324	70.18	70.12	69.82	68.59	70.39	69.93	70.01	68.76	70.34	69.42	70.93
3B133-8	357:20:49: 5: 46	69.87	70.22	69.82	68.59	69.93	70.05	70.04	68.76	70.40	69.61	70.93
3B134-1	357:20:54: 5:250	69.94	70.22	69.82	68.59	70.05	70.02	70.07	68.76	70.52	69.74	71.05
3B134-2	357:20:59: 5:260	70.06	70.18	69.88	68.59	70.15	69.99	70.01	68.79	70.46	69.42	70.74
3B134-2	357:21: 4: 5:413	70.09	70.22	69.88	68.59	70.24	69.99	70.04	68.79	70.40	69.61	71.05
3B134-2	357:21: 9: 5:547	70.09	70.22	69.82	68.59	70.36	70.02	70.01	68.76	70.40	69.61	70.93
3B134-3	357:21:21:59:848	70.34	70.22	69.85	68.59	70.42	70.12	70.01	68.79	70.46	69.61	70.80
3B134-3	357:21:22: 0: 32	70.34	70.22	69.85	68.59	70.42	70.12	70.01	68.79	70.46	69.61	70.80
3B134-3	357:21:27: 0: 49	70.43	70.37	69.88	68.68	70.55	70.15	70.01	68.82	70.40	69.74	70.93
3B134-3	357:21:32: 0: 60	70.56	70.22	69.88	68.59	70.64	70.15	70.04	68.73	70.40	69.74	70.93
3B134-4	357:21:51:41:621	70.43	70.43	69.79	68.56	70.36	69.99	70.07	68.82	70.63	69.86	70.93
3B134-5	358:15:59:38:635	69.47	70.18	69.95	68.59	69.75	69.99	70.01	68.67	74.42	73.62	71.18
3B134-7	358:16:16:21:458	69.56	70.22	69.88	68.59	69.81	70.12	70.07	68.76	76.72	76.25	71.05
3B134-8	358:17:41:56:458	69.56	70.25	69.95	68.71	69.81	70.12	70.13	68.82	74.12	73.43	71.05
3B135-2	358:18:32:55:458	69.56	70.25	69.98	68.81	69.78	70.02	70.20	68.79	70.40	69.67	71.43
3B135-4	358:19: 2: 0:958	70.06	70.37	70.01	68.75	70.15	70.12	70.20	68.79	70.58	69.74	71.24
3B135-6	358:19: 8:32:208	70.09	70.34	69.98	68.75	70.33	70.12	70.13	68.88	70.58	69.74	71.18
3B135-7	358:20: 8:18:846	70.06	70.46	69.98	68.75	70.12	70.15	70.13	68.88	70.69	69.93	71.05
3B135-8	358:20:53:24:889	70.46	70.68	70.07	68.75	70.64	70.36	70.13	68.88	70.87	70.11	71.05
3B136-2	361:15:15:11:195	69.50	70.22	69.88	68.59	69.75	69.99	70.01	68.67	75.89	75.12	71.18
3B136-3	361:16:51: 0:341	69.63	70.43	69.82	68.49	69.75	69.99	70.13	68.76	71.11	70.43	71.18
3B136-4	361:16:59: 5:640	69.60	70.43	69.95	68.68	69.87	70.15	70.13	68.79	75.89	75.12	71.43
3B136-5	362: 2:45:18: 58	70.00	71.00	70.07	68.59	69.93	70.39	70.29	68.88	78.43	78.37	71.49
3B136-6	362:15:47:21:158	69.60	70.31	69.63	68.46	69.92	69.93	70.01	68.70	70.81	69.93	70.00
3B136-6	362:16:36:44:601	69.69	70.46	69.98	68.81	69.93	70.15	70.07	68.76	76.31	75.87	71.18
3B136-7	362:23:40:49:757	69.56	69.97	69.95	68.59	69.87	69.93	70.01	68.76	70.34	69.36	71.18
3B136-8	362:23:56:28:594	69.69	70.12	69.76	68.59	70.24	69.99	70.07	68.67	70.34	69.42	70.99
3B137-1	363: 0:11:10:305	69.94	70.22	69.82	68.56	70.39	70.05	70.01	68.76	70.40	69.42	70.93
3B137-2	363: 0:15:10:959	69.97	70.43	69.82	68.75	70.49	70.05	70.01	68.77	70.40	69.67	70.93
3B137-3	363: 1:23:18:508	69.97	70.43	69.95	68.59	70.24	70.15	69.91	68.76	70.81	69.86	70.93
3B137-6	363: 1:27:44:831	69.94	70.37	69.95	68.59	70.39	70.15	70.07	68.76	70.69	69.86	70.99
3B137-6	363: 1:34:40:396	70.00	70.46	69.95	68.59	70.49	70.15	70.04	68.82	70.63	69.99	70.99
3B137-7	363: 1:56:18:332	70.31	70.59	69.95	68.68	70.64	70.30	70.04	68.79	71.05	70.18	71.18
3B137-8	363: 3: 5:21:887	69.94	70.46	69.95	68.59	70.36	70.15	70.01	68.76	70.63	69.86	70.99
3B137-8	363: 3: 9:31:458	70.00	70.43	69.95	68.59	70.39	70.12	70.01	68.82	70.69	69.86	70.86
3B138-2	363: 3:27:46: 73	70.31	70.59	69.95	68.59	70.64	70.24	70.01	68.79	70.81	69.93	71.05

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2-12 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B133-7	357:19:59: 5:324	.76	.10	.30	.88	-1.39	-1.24	-.48	-.36	71.63	70.43	69.53
3B133-8	357:20:49: 5: 46	.17	-.02	.25	.88	-.78	-1.12	-.41	-.33	71.50	70.37	69.50
3B134-1	357:20:54: 5:250	.42	-.03	.26	.86	-1.07	-1.14	-.44	-.33	71.60	70.40	69.50
3B134-2	357:20:59: 5:260	.53	-.03	.26	.86	-1.23	-1.14	-.41	-.33	71.60	70.43	69.50
3B134-2	357:21: 4: 5:413	.60	.01	.26	.87	-1.29	-1.16	-.41	-.32	71.60	70.34	69.50
3B134-2	357:21: 9: 5:547	.64	-.01	.26	.86	-1.33	-1.16	-.42	-.32	71.53	70.37	69.50
3B134-3	357:21:21:59:848	.69	-.03	.26	.86	-1.33	-1.07	-.41	-.32	71.60	70.43	69.50
3B134-3	357:21:22: 0: 32	.69	-.03	.26	.86	-1.33	-1.07	-.41	-.32	71.60	70.43	69.50
3B134-3	357:21:27: 0: 49	.71	-.05	.25	.84	-1.49	-1.10	-.44	-.30	71.63	70.43	69.50
3B134-3	357:21:32: 0: 60	.68	-.07	.26	.86	-1.49	-1.12	-.41	-.32	71.63	70.43	69.50
3B134-4	357:21:51:41:621	-.04	-.08	.22	.87	-.65	-1.07	-.41	-.32	71.50	70.43	69.56
3B134-5	358:15:59:38:635	.17	.01	.26	.86	-.24	-1.28	-.48	-.38	71.63	70.46	69.56
3B134-7	358:16:16:21:458	.13	-.04	.26	.88	-.29	-1.39	-.48	-.53	72.00	70.43	69.53
3B134-8	358:17:41:56:458	.10	-.04	.20	.81	-.28	-1.17	-.40	-.50	71.75	70.46	69.62
3B135-2	358:18:32:55:458	.25	-.08	.16	.82	-.36	-1.20	-.36	-.52	71.60	70.46	69.62
3B135-4	358:19: 2: 0:958	.76	.09	.16	.79	-1.00	-1.26	-.34	-.41	72.03	70.46	69.62
3B135-6	358:19: 8:32:208	.74	.09	.16	.82	-1.07	-1.33	-.38	-.41	72.09	70.46	69.62
3B135-7	358:20: 8:18:846	.14	-.12	.14	.82	-.65	-1.20	-.40	-.36	71.84	70.46	69.56
3B135-8	358:20:53:24:889	.67	-.03	.14	.82	-1.23	-1.44	-.41	-.32	72.58	70.71	69.53
3B136-2	361:15:15:11:195	.17	-.03	.30	.93	-.27	-1.35	-.48	-.40	71.78	70.43	69.50
3B136-3	361:16:51: 0:341	.06	-.19	.25	.91	-.24	-1.31	-.40	-.33	71.84	70.56	69.50
3B136-4	361:16:59: 5:640	.09	-.24	.25	.86	-.32	-1.45	-.36	-.32	72.34	70.56	69.53
3B136-5	362: 2:45:18: 58	-.07	-.52	.10	.80	-.33	-1.51	-.33	-.32	72.61	70.84	69.62
3B136-6	362:15:47:21:158	.14	-.08	.30	.91	-.27	-1.24	-.46	-.36	71.63	70.46	69.40
3B136-6	362:16:36:44:601	.10	-.17	.25	.82	-.32	-1.40	-.40	-.74	72.27	70.50	69.50
3B136-7	362:23:40:49:757	1.32	.18	.30	.91	-.21	-1.07	-.47	-.40	71.47	70.34	69.53
3B136-8	362:23:56:28:594	1.77	.17	.29	.93	-.15	-1.47	-.46	-.36	72.03	70.43	69.50
3B137-1	363: 0:11:10:305	1.74	.12	.26	.91	-.15	-1.57	-.48	-.38	72.34	70.43	69.62
3B137-2	363: 0:15:10:959	1.74	.09	.25	.91	-.21	-1.65	-.49	-.36	72.37	70.46	69.56
3B137-3	363: 1:23:18:508	1.54	-.06	.25	.88	-.20	-1.40	-.49	-.36	72.09	70.53	69.62
3B137-6	363: 1:27:44:831	1.66	-.05	.18	.88	-.20	-1.47	-.53	-.36	72.21	70.53	69.53
3B137-6	363: 1:34:40:396	1.74	-.07	.25	.91	-.21	-1.51	-.52	-.36	72.37	70.56	69.50
3B137-7	363: 1:56:18:332	1.78	-.08	.22	.86	-.28	-1.73	-.19	-.36	72.77	70.68	69.62
3B137-8	363: 3: 5:21:887	1.69	-.11	.18	.91	-.19	-1.48	-.52	-.36	72.12	70.56	69.68
3B137-8	363: 3: 9:31:458	1.74	-.08	.20	.87	-.21	-1.56	-.53	-.36	72.21	70.56	69.62
3B138-2	363: 3:27:46: 73	1.84	-.13	.20	.88	-.27	-1.68	-.53	-.36	72.61	70.62	69.62

S082B-EDB

TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-13

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B138-3	363:14:12: 9:808	69.44	70.09	69.70	68.56	69.65	69.87	69.78	68.64	77.78	77.44	70.68
3B138-4	363:14:18:23: 58	69.56	70.18	69.73	68.59	69.65	69.90	69.88	68.67	77.07	76.75	70.74
3B138-5	364: 2: 2:30:909	69.32	69.72	69.70	68.49	70.15	69.62	69.78	68.64	70.22	69.05	70.93
3B138-6	364: 2: 7:30:950	69.47	69.72	69.70	68.49	70.49	69.62	69.78	68.58	70.10	69.17	70.93
3B138-6	364: 2:12:30:950	69.60	69.81	69.70	68.56	70.64	69.65	69.78	68.58	70.34	69.11	70.93
3B138-7	364: 2:24:52:159	69.94	69.93	69.63	68.56	70.86	69.90	69.78	68.61	70.04	69.36	70.68
3B138-8	364: 2:29:52:167	70.03	69.97	69.70	68.59	70.98	69.99	69.78	68.64	70.22	69.42	70.49
3B139-1	364: 2:34:52:167	70.09	70.03	69.70	68.56	71.10	69.90	69.78	68.58	70.34	69.42	70.74
3B139-1	364: 2:39:52:186	70.22	70.12	69.70	68.56	71.13	69.99	69.78	68.54	70.40	69.61	70.68
3B139-1	364: 2:44:52:200	70.31	70.18	69.76	68.56	71.26	70.02	69.78	68.58	70.58	69.67	70.49
3B139-3	364: 2:49:52:342	70.43	70.22	69.70	68.46	71.29	70.12	69.88	68.64	70.63	69.86	70.49
3B139-5	364:14:35:19:708	69.56	70.18	69.73	68.59	69.75	69.90	69.91	68.54	70.58	69.86	70.93
3B139-6	364:14:35:37:708	69.56	70.18	69.72	69.58	69.74	69.90	69.91	68.56	70.87	69.80	71.12
3B139-7	364:14:36:59:708	69.47	70.18	69.82	68.56	69.74	69.90	69.90	68.60	70.87	69.67	71.43
3B139-8	364:14:43: 6:840	69.47	70.18	69.82	68.56	69.65	69.90	69.91	68.64	70.58	69.67	70.80
3B140-1	364:15: 9: 6:765	69.60	70.22	69.73	68.56	69.90	69.90	69.94	68.64	70.34	69.42	71.18
3B140-2	364:16: 7: 2:708	69.94	70.28	69.98	68.87	70.12	70.12	78.13	68.98	70.69	69.61	71.24
3B140-3	364:16:13: 6:458	69.97	70.25	69.95	68.84	70.15	70.52	70.29	69.01	70.81	69.99	71.24
3B140-4	364:16:23:58:218	70.37	70.47	69.95	68.94	70.49	70.15	70.16	68.82	70.58	69.86	71.43
3B140-5	364:17:38:50:208	70.09	70.68	70.23	69.09	70.15	70.12	70.13	68.79	70.69	69.55	71.24
3B140-7	364:21:28:17:513	69.75	70.62	69.95	68.75	69.78	70.15	70.26	68.88	79.79	79.63	71.18
3B140-8	364:23: 4: 0:507	69.87	70.31	69.95	68.59	69.90	69.99	70.17	68.88	70.58	69.74	71.18
3B141-1	364:23: 6:26:817	69.97	70.31	69.95	68.59	69.87	69.99	70.13	68.88	70.58	69.61	71.05
3B141-2	365: 0:22: 1: 92	70.31	70.18	69.88	68.59	70.36	70.02	70.17	68.88	70.40	69.42	71.05
3B141-3	365: 0:27: 4:411	70.34	70.22	69.88	68.59	70.39	69.99	70.13	68.88	70.58	69.61	71.05
3B141-3	365: 0:34: 9:632	70.49	70.22	69.85	68.59	70.49	69.99	70.13	68.88	70.46	69.42	71.18
3B141-5	365: 1:53:43:758	69.81	70.43	69.98	68.75	69.99	70.15	70.13	68.82	78.61	78.12	71.43
3B141-6	365:15:25:53:108	69.81	70.22	69.70	68.46	69.87	69.93	70.01	68.67	70.81	69.93	70.99
3B141-7	365:15:26: 1:608	69.81	70.22	69.73	68.46	69.87	69.93	70.00	68.67	70.81	69.93	70.93
3B141-8	365:15:26:40:858	69.81	70.22	69.76	68.49	69.87	69.93	70.07	68.67	70.81	69.93	70.93
3B142-1	365:15:28:21:108	70.09	70.18	69.76	68.56	70.15	69.90	70.00	68.67	70.63	69.67	70.93
3B142-2	365:15:34:36:108	70.00	70.22	69.73	68.49	70.12	69.99	70.07	68.76	70.69	69.86	71.05
3B142-3	365:16:58:34:858	70.06	70.22	69.76	68.46	69.99	69.93	70.01	68.79	70.63	69.61	71.05
3B142-4	365:16:59:10:358	70.06	70.22	69.76	68.46	69.99	69.93	70.01	68.79	70.63	69.61	71.05
3B142-5	365:17: 0:52:108	70.09	70.22	69.82	68.56	70.02	69.93	70.07	68.76	70.46	69.61	71.05
3B142-6	365:17: 7: 0: 0	69.84	70.31	69.76	68.56	69.90	69.93	70.07	68.79	70.40	69.42	70.93
3B142-7	365:17: 7: 5:358	70.09	70.18	69.76	68.56	70.15	69.90	70.07	68.79	70.40	69.42	70.93
3B142-8	365:19: 7: 2:365	70.56	70.22	69.82	68.52	70.49	69.99	70.07	68.82	70.58	69.67	71.05
3B143-1	365:19:15:46:358	70.49	70.18	69.79	68.56	70.39	69.99	70.04	68.79	70.58	69.74	70.93
3B143-2	365:21:44:46:358	69.50	70.06	69.85	68.75	69.75	69.93	69.91	68.67	73.71	73.12	70.93
3B143-3	365:21:46:17: 0	69.53	70.06	69.79	68.62	69.81	69.93	69.94	68.67	73.71	73.18	70.74

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-13 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B138-3	363:14:12: 9:808	.20	.05	.38	.93	-.27	-1.40	-.52	-.40	71.84	70.37	69.50
3B138-4	363:14:18:23: 58	.13	.01	.37	.91	-.24	-1.36	-.45	-.44	71.97	70.37	69.50
3B138-5	364: 2: 2:30:909	.54	.28	.42	.97	.42	-1.18	-.54	-.45	71.13	70.22	69.50
3B138-6	364: 2: 7:30:950	.64	.33	.42	.97	.67	-1.24	-.53	-.48	71.23	70.22	69.50
3B138-6	364: 2:12:30:950	.68	.30	.39	.95	.72	-1.23	-.52	-.52	71.29	70.22	69.43
3B138-7	364: 2:24:52:159	.68	.25	.42	.96	.59	-1.12	-.52	-.41	71.35	70.22	69.50
3B138-8	364: 2:29:52:167	.67	.21	.42	.98	.62	-1.18	-.52	-.41	71.35	70.22	69.46
3B139-1	364: 2:34:52:167	.71	.18	.39	.95	.64	-1.18	-.52	-.49	71.35	70.22	69.43
3B139-1	364: 2:39:52:186	.69	.14	.39	.95	.60	-1.18	-.56	-.48	71.47	70.22	69.50
3B139-1	364: 2:44:52:200	.68	.10	.41	.97	.64	-1.23	-.52	-.44	71.47	70.22	69.50
3B139-3	364: 2:49:52:342	.67	.09	.39	.93	.60	-1.24	-.53	-.46	71.47	70.22	69.43
3B139-5	364:14:35:19:708	.16	.02	.34	.93	-.25	-1.27	-.52	-.41	71.60	70.43	69.53
3B139-6	364:14:35:37:708	.17	.02	.34	.93	-.27	-1.30	-.52	-.42	71.59	70.43	69.53
3B139-7	364:14:36:59:708	.17	.02	.34	.94	-.27	-1.23	-.52	-.45	71.59	70.43	69.51
3B139-8	364:14:43: 6:840	.18	.02	.33	.95	-.27	-1.24	-.52	-.46	71.63	70.37	69.50
3B140-1	364:15: 9: 6:765	.59	.02	.29	.92	-.90	-1.34	-.50	-.41	71.63	70.37	69.50
3B140-2	364:16: 7: 2:708	.58	.08	.18	.80	-1.07	-1.16	-.38	-.98	71.60	70.43	69.62
3B140-3	364:16:13: 6:458	.67	-.07	.16	.76	-1.24	-1.13	-.38	-1.02	71.62	70.43	69.53
3B140-4	364:16:23:58:218	.75	-.07	.14	.17	-1.35	-1.14	-.36	-1.03	71.63	70.43	69.65
3B140-7	364:21:28:17:513	.04	-.28	.10	.76	-.27	-1.24	-.37	-.43	72.00	70.53	69.74
3B140-8	364:23: 4: 0:507	.10	-.08	.16	.80	-.41	-1.06	-.40	-.38	71.50	70.46	69.65
3B141-1	364:23: 6:26:817	.09	-.11	.14	.80	-.40	-1.06	-.40	-.37	71.47	70.46	69.62
3B141-2	365: 0:22: 1: 92	.75	-.01	.16	.82	-1.39	-.96	-.39	-.33	71.35	70.43	69.62
3B141-3	365: 0:27: 4:411	.75	-.01	.16	.82	-1.33	-.94	-.37	-.36	71.38	70.43	69.62
3B141-3	365: 0:34: 9:632	.74	-.01	.18	.80	-1.36	-.91	-.40	-.36	71.35	70.43	69.65
3B141-5	365: 1:53:43:758	-.03	-.19	.20	.83	-.32	-1.24	-.40	-.36	72.00	70.46	69.62
3B141-6	365:15:25:53:108	.54	-.07	.28	.93	-1.10	-1.19	-.50	-.37	71.60	70.46	69.53
3B141-7	365:15:26: 1: 0	.54	-.07	.26	.93	-1.10	-1.19	-.49	-.38	71.60	70.47	69.56
3B141-8	365:15:26:40: 0	.58	-.07	.25	.92	-1.18	-1.20	-.48	-.36	71.62	70.47	69.56
3B142-1	365:15:28:21: 0	.55	-.09	.26	.92	-1.23	-1.18	-.50	-.34	71.57	70.47	96.62
3B142-2	365:15:34:36:292	.59	-.07	.26	.91	-1.39	-1.15	-.48	-.33	71.60	70.46	69.53
3B142-3	365:16:58:34:858	.34	-.02	.25	.87	-1.19	-1.06	-.41	-.32	71.38	70.43	69.53
3B142-4	365:16:59:10:358	.34	-.02	.25	.87	-1.19	-1.06	-.41	-.32	71.38	70.43	69.53
3B142-5	365:17: 0:52:108	.42	-.03	.24	.86	-1.31	-1.03	-.44	-.33	71.44	70.34	69.53
3B142-6	365:17: 7: 0: 0	.46	.01	.25	.86	-1.40	-1.06	-.41	-.33	71.35	70.47	69.53
3B142-7	365:17: 7: 5: 0	.46	.01	.25	.86	-1.40	-1.06	-.41	-.33	71.35	70.47	69.53
3B142-8	365:19: 7: 2:365	.58	-.01	.20	.84	-1.50	-.90	-.41	-.32	71.29	70.43	69.56
3B143-1	365:19:15:46:358	.14	.01	.22	.84	-.78	-.90	-.46	-.32	71.35	70.37	69.53
3B143-2	365:21:44:46:358	.14	.09	.28	.87	-.29	-1.19	-.47	-.40	71.60	70.31	69.53
3B143-3	365:21:46:17: 0	.14	.09	.29	.92	-.28	-1.18	-.48	-.39	71.63	70.31	69.56
3B143-4	365:21:51:14: 0	.13	.06	.28	.86	-.27	-1.24	-.41	-.44	71.63	70.37	69.53

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-14

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME		BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B143-4	365:21:51:14:	0	69.47	70.12	69.82	68.59	69.75	69.93	70.01	69.76	73.71	73.43	70.93
3B143-5	365:21:52:24:	0	69.56	70.12	69.85	68.59	69.75	69.99	70.01	68.76	74.12	73.37	70.93
3B143-6	365:23:17:27:	0	69.69	70.25	69.95	68.68	69.75	69.99	70.17	68.88	70.58	69.67	71.18
3B143-7	365:23:17:52:	0	69.69	70.37	69.95	68.71	69.75	69.99	70.26	68.91	70.58	69.74	71.18
3B143-8	365:23:19:15:	0	69.75	70.34	69.85	68.68	69.81	69.99	70.13	68.88	70.58	69.86	71.05
3B144-1	365:23:27:36:	0	69.87	70.34	69.92	68.68	69.99	69.99	70.17	68.88	70.52	69.67	70.93
3B144-1	365:23:32:36:	0	70.06	70.34	69.95	68.68	70.12	69.99	70.20	68.67	70.40	69.68	71.18
3B144-1	365:23:37:36:	0	70.18	70.22	69.95	68.65	70.15	69.99	70.17	68.82	70.40	69.67	71.12
3B144-1	365:23:42:36:	0	70.22	70.37	69.59	68.59	70.36	69.96	70.17	68.88	70.58	69.61	71.18
3B144-1	365:23:47:36:	0	70.34	70.34	69.89	68.68	70.30	69.99	70.26	98.88	70.40	69.74	71.05
3B144-1	365:23:52:36:	0	70.43	70.43	69.89	68.68	70.36	69.99	70.20	68.88	70.40	69.67	71.18

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-14 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME		LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B143-5	365:21:52:24:	0	.13	.06	.26	.88	-.29	-1.24	-.46	-.46	71.72	70.22	69.62
3B143-6	365:23:17:27:	0	.31	-.13	.17	.78	-.88	-1.14	-.40	-.62	71.60	70.47	69.74
3B143-6	365:46:17: 0:	0	.14	.09	.29	.92	-.28	-1.18	-.48	-.39	71.63	70.31	69.56
3B143-7	365:23:17:52:	0	.34	-.08	.14	.79	-.92	-1.12	-.40	-.60	71.54	70.47	69.68
3B143-8	365:23:19:15:	0	.37	-.11	.14	.78	-1.04	-1.12	-.40	-.60	71.54	70.47	69.65
3B144-1	365:23:27:36:	0	.50	-.08	.14	.80	-1.33	-1.15	-.37	-.57	71.60	70.47	69.74
3B144-1	365:23:32:36:	0	.58	-.11	.13	.79	-1.41	-1.16	-.37	-.56	71.63	70.47	69.68
3B144-1	365:23:37:36:	0	.58	-.08	.14	.78	-1.54	-1.14	-.40	-.54	71.60	70.47	69.65
3B144-1	365:23:42:36:	0	.53	-.08	.17	.78	-1.48	-1.16	-.40	-.54	71.60	70.56	69.65
3B144-1	365:23:47:36:	0	.58	-.11	.14	.80	-1.52	-1.16	-.40	-.52	71.60	70.46	69.68
3B144-1	365:23:52:36:	0	.55	-.08	.10	.80	-1.57	-1.15	-.40	-.50	71.60	70.47	69.65

S082B-EDB

TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-15

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B144-2	366: 0:11:18:406	70.43	70.43	69.95	68.59	70.36	70.02	70.17	68.88	70.69	69.86	71.18
3B144-3	366: 1: 0:35:372	69.81	70.43	69.95	68.68	69.81	70.02	70.07	68.85	70.58	69.99	71.24
3B144-4	366: 1: 6: 0:758	69.87	70.37	69.88	68.59	69.75	69.99	70.13	68.88	71.76	70.99	71.18
3B144-5	366:20:53: 6:557	69.35	70.00	69.82	68.59	69.59	69.75	69.78	68.76	72.58	71.74	70.74
3B144-6	366:20:59:16:907	69.35	70.00	69.76	68.59	69.65	69.75	69.94	68.67	74.42	73.62	71.18
3B144-7	366:22:30:28:807	69.60	70.22	69.98	68.84	69.90	70.05	70.13	68.82	70.69	69.86	71.12
3B144-8	366:22:55:30: 39	69.60	70.22	69.80	68.84	69.90	70.06	70.13	68.82	70.69	69.86	71.12
3B145-1	366:22:59: 9:980	70.09	70.31	69.98	68.81	70.27	70.05	70.17	68.88	70.40	69.42	71.24
3B145-3	366:23: 2:34:405	70.18	70.31	69.98	68.78	70.27	70.12	70.17	68.88	70.40	69.61	71.43
3B145-4	367: 0: 0: 6:308	69.97	70.31	69.98	68.81	70.12	70.15	70.13	68.88	70.58	69.61	70.99
3B145-5	367: 0: 0:49:558	69.94	70.34	69.98	68.75	70.12	70.15	70.26	68.79	70.58	69.74	71.24
3B145-6	367: 0: 2:22:558	70.06	70.37	70.01	68.81	70.12	70.15	70.20	68.88	70.58	69.74	71.18
3B145-7	367: 0: 9:14:531	70.09	70.22	69.98	68.87	70.15	70.15	70.17	68.88	70.58	69.67	71.18
3B145-8	367: 0:41:23:308	70.49	70.37	69.82	68.59	70.36	70.05	70.13	68.82	70.58	69.80	71.18
3B146-1	367:15:59:22:558	69.56	70.18	69.76	68.59	69.65	69.90	69.94	68.67	78.43	78.19	70.74
3B146-2	367:16: 4:24: 58	69.56	70.22	69.76	68.56	69.75	69.90	69.91	68.67	77.61	77.25	70.80
3B146-3	367:16: 4:24: 74	69.56	70.22	69.76	68.56	69.75	69.90	69.91	68.67	77.61	77.25	70.80
3B146-4	368:15:11:59:108	69.47	70.28	69.95	68.68	69.72	70.15	70.07	68.79	75.07	74.43	71.18
3B146-5	368:15:12:16:608	69.50	70.31	69.95	68.68	69.65	70.12	70.13	68.67	75.07	74.43	71.28
3B146-6	368:15:12:16:625	69.50	70.31	69.95	68.68	69.65	70.12	70.13	68.67	75.07	74.43	71.18
3B146-7	368:16:42: 0:608	69.38	70.09	70.01	68.75	69.62	70.05	70.10	68.88	71.28	70.43	71.18
3B146-8	368:16:56:34:123	69.35	70.18	69.98	68.75	69.65	70.12	70.20	68.82	74.18	73.43	71.43
3B147-1	368:17: 2:45:873	69.35	70.18	69.98	68.81	69.66	70.12	70.17	68.82	74.47	74.12	71.05
3B147-2	368:20:41:33:158	69.50	70.31	69.95	68.59	69.62	69.93	70.26	68.88	70.34	69.42	71.24
3B147-3	368:21: 9:24:313	69.56	70.18	69.95	68.62	69.65	69.93	70.04	68.95	70.34	69.42	71.18
3B147-3	368:21:13:16:603	69.60	70.37	69.88	68.59	69.81	69.93	70.17	68.88	70.34	69.30	71.18
3B147-4	368:21:39:13:891	69.94	70.18	69.88	68.59	69.93	69.99	70.13	68.91	70.22	69.42	71.18
3B147-5	368:22:45:29:118	69.87	70.22	69.85	68.59	69.87	70.12	70.13	68.88	70.40	69.61	71.05
3B147-6	368:22:45:29:201	69.87	70.22	69.85	68.59	69.87	70.12	70.13	68.88	70.40	69.61	71.05
3B147-7	368:22:52: 7:601	69.97	70.22	69.85	68.59	69.99	69.99	70.17	68.88	70.40	69.42	71.18
3B147-8	368:23:16:17:122	70.09	70.43	69.88	68.59	70.09	69.99	70.17	68.79	70.58	69.42	71.05
3B148-1	368:23:17:22:434	70.18	70.31	69.82	68.56	70.15	69.99	70.04	68.88	70.58	69.42	71.18
3B148-2	368:23:27: 3:333	70.25	70.22	69.82	68.59	70.18	69.99	70.13	68.67	70.58	69.42	71.18
3B148-3	369:15:45:34:908	69.56	70.18	69.85	68.59	69.75	69.93	70.01	68.67	72.76	71.99	71.24
3B148-4	369:16: 9:26:925	69.56	70.25	69.95	68.59	69.78	69.99	70.07	68.76	75.89	75.43	70.93
3B148-5	369:16:10:26: 0	69.56	70.31	69.88	68.68	69.81	69.96	70.04	68.76	76.07	75.62	70.89
3B148-6	369:16:11:26: 0	69.60	70.31	69.88	68.71	69.81	70.02	70.04	68.76	76.25	75.75	71.05
3B148-7	369:16:12:26: 0	69.60	70.31	69.88	68.68	69.78	70.06	70.07	68.76	76.36	75.93	71.05
3B148-8	369:16:13:26: 0	69.60	70.31	69.88	68.59	69.78	70.12	70.07	68.76	76.48	75.87	71.05
3B149-1	369:16:14:26: 0	69.63	70.22	69.95	68.52	69.81	70.02	70.04	68.76	76.54	76.12	71.05

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2-15 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B144-2	366: 0:11:18:406	-.03	-.15	.14	.80	-.66	-1.14	-.40	-.44	71.60	70.46	69.65
3B144-3	366: 1: 0:35:372	.01	-.17	.14	.80	-.38	-1.23	-.41	-.40	71.60	70.46	69.65
3B144-4	366: 1: 6: 0:758	-.03	-.13	.16	.81	-.34	-1.19	-.41	-.41	71.60	70.46	69.65
3B144-5	366:20:53: 6:557	.29	.14	.30	.93	-.24	-1.33	-.56	-.41	71.60	70.43	69.53
3B144-6	366:20:59:16:907	.26	.14	.34	.93	-.27	-1.39	-.53	-.41	71.63	70.43	69.53
3B144-7	366:22:30:28:807	.39	-.09	.16	.80	-.77	-1.18	-.40	-.65	71.63	70.46	69.62
3B144-8	366:22:55:30: 39	.39	-.09	.16	.80	-.77	-1.18	-.40	-.65	71.63	70.47	69.62
3B145-1	366:22:59: 9:980	.38	-.07	.16	.76	-1.07	-1.16	-.37	-.53	71.60	70.43	69.62
3B145-3	366:23: 2:34:405	.37	-.08	.17	.79	-1.12	-1.18	-.36	-.52	71.60	70.46	69.62
3B145-4	367: 0: 0: 6:308	.08	-.08	.18	.80	-.88	-1.06	-.36	-.41	71.54	70.43	69.53
3B145-5	367: 0: 0:49:558	.09	-.08	.16	.80	-.89	-1.07	-.36	-.40	71.60	70.43	69.65
3B145-6	367: 0: 2:22:558	.10	-.08	.17	.80	-.94	-1.07	-.34	-.40	71.54	70.43	69.62
3B145-7	367: 0: 9:14:531	.18	-.08	.17	.80	-1.03	-1.07	-.36	-.40	71.60	70.43	69.62
3B145-8	367: 0:41:23:308	.16	-.08	.17	.82	-1.06	-1.07	-.38	-.36	71.41	70.43	69.53
3B146-1	367:15:59:22:558	.16	.02	.34	.95	-.32	-1.45	-.52	-.40	71.97	70.37	69.53
3B146-2	367:16: 4:24: 58	.14	-.03	.34	.93	-.29	-1.51	-.52	-.40	72.03	70.43	69.50
3B146-3	367:16: 4:24: 74	.14	-.03	.34	.93	-.29	-1.51	-.52	-.40	72.03	70.43	69.50
3B146-4	368:15:11:59:108	.20	-.07	.26	.86	-.19	-1.25	-.37	-.56	71.97	70.43	69.53
3B146-5	368:15:12:16:608	.18	-.07	.29	.86	-.21	-1.29	-.40	-.56	71.97	70.46	69.53
3B146-6	368:15:12:16:625	.18	-.07	.29	.86	-.21	-1.29	-.40	-.56	71.97	70.46	69.53
3B146-7	368:16:42: 0:608	.26	.09	.20	.84	-.20	-1.06	-.34	-.49	71.60	70.46	69.65
3B146-8	368:16:56:34:123	.26	.04	.20	.82	-.21	-1.15	-.37	-.57	71.72	70.43	69.74
3B147-1	368:17: 2:45:873	.25	.01	.18	.83	-.19	-1.23	-.38	-.65	71.78	70.43	69.62
3B147-2	368:20:41:33:158	.17	-.09	.15	.80	-.24	-1.27	-.40	-.41	71.60	70.46	69.62
3B147-3	368:21: 9:24:313	.26	-.03	.15	.82	-.49	-1.17	-.40	-.41	71.47	70.46	69.68
3B147-3	368:21:13:16:603	.29	-.01	.18	.80	-.56	-1.11	-.40	-.37	71.50	70.46	69.62
3B147-4	368:21:39:13:891	.25	-.03	.17	.81	-.71	-1.13	-.40	-.37	71.47	70.46	69.65
3B147-5	368:22:45:29:118	.13	-.05	.18	.82	-.62	-1.03	-.40	-.36	71.47	70.40	69.62
3B147-6	368:22:45:29:201	.13	-.05	.18	.82	-.62	-1.03	-.40	-.36	71.47	70.40	69.62
3B147-7	368:22:52: 7:601	.13	-.07	.18	.82	-.70	-1.04	-.41	-.36	71.47	70.46	69.62
3B147-8	368:23:16:17:122	.06	-.09	.18	.79	-.81	-1.12	-.41	-.33	71.47	70.46	69.62
3B148-1	368:23:17:22:434	.09	-.08	.18	.82	-.82	-1.12	-.41	-.36	71.53	70.50	69.62
3B148-2	368:23:27: 3:333	.02	-.11	.17	.85	-.86	-1.14	-.41	-.36	71.47	70.46	69.62
3B148-3	369:15:45:34:908	.14	.01	.26	.88	-.29	-1.35	-.50	-.40	71.63	70.46	69.65
3B148-4	369:16: 9:26:925	.18	-.07	.26	.88	-.32	-1.45	-.48	-.60	72.06	70.46	69.62
3B148-5	369:16:10:26: 0	.14	-.07	.26	.86	-.33	-1.45	-.46	-.62	72.09	70.46	69.53
3B148-6	369:16:11:26: 0	.17	-.07	.26	.86	-.33	-1.40	-.45	-.63	72.09	70.46	69.53
3B148-7	369:16:12:26: 0	.17	-.07	.29	.88	-.29	-1.39	-.44	-.65	72.09	70.43	69.62
3B148-8	369:16:13:26: 0	.14	-.08	.26	.87	-.29	-1.43	-.45	-.65	72.09	70.43	69.50
3B149-1	369:16:14:26: 0	.15	-.08	.58	.86	-.28	-1.40	-.46	-.66	72.09	70.43	69.53

5082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-16

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B149-2	369:16:15:26: 0	69.56	70.31	69.89	68.68	69.81	70.06	70.07	68.76	76.54	76.18	71.18
3B149-3	369:16:16:57:989	69.60	70.37	69.88	68.71	69.81	70.12	70.07	68.82	76.54	76.25	70.99
3B149-4	369:16:17:14:323	69.60	70.34	69.88	68.68	69.81	70.12	70.13	68.67	76.72	76.37	71.05
3B149-5	369:16:18:23:821	69.56	70.34	69.88	68.68	69.87	70.05	70.07	68.76	76.72	76.37	71.30
3B149-6	369:16:19:26: 0	69.60	70.43	69.95	68.68	69.87	70.15	70.13	68.79	76.96	76.43	70.93
3B149-7	369:16:20:26: 0	69.60	70.31	69.85	68.71	69.81	70.15	70.07	68.76	76.84	76.43	71.05
3B150-2	369:16:23:32:471	69.60	70.43	69.95	68.59	69.87	70.12	70.13	68.88	77.07	77.00	71.18
3B150-3	369:17:15:35: 0	69.60	70.47	70.01	68.81	69.87	70.15	70.07	68.88	71.52	70.68	71.18
3B150-4	369:17:33:43: 0	69.60	70.47	70.07	68.87	69.87	70.24	70.26	68.88	74.95	74.37	71.43
3B150-5	369:17:38:23: 0	69.63	70.43	70.04	68.87	69.87	70.15	70.26	68.88	75.18	74.87	71.24
3B150-6	369:17:45:18: 0	69.60	70.43	70.14	68.94	69.81	70.24	70.26	68.88	75.42	74.93	71.24
3B150-7	369:17:48:49:560	69.69	70.56	70.14	68.93	69.81	70.21	70.29	68.88	75.60	74.99	71.43
3B150-8	369:17:53:20:213	69.69	70.56	70.14	68.87	69.87	70.21	70.26	68.91	75.83	75.12	71.49
3B151-1	369:22:13: 3:458	69.44	70.22	70.01	68.71	69.65	69.99	70.07	68.76	76.31	75.87	71.18
3B151-1	369:22:26: 0: 0	69.44	70.31	69.95	68.75	69.65	70.12	70.13	68.82	75.54	75.12	71.18
3B151-2	369:22:27:29:843	69.44	70.31	69.95	68.68	69.65	70.12	70.07	68.79	75.60	75.12	71.18
3B151-3	370:13:42:15:370	69.60	70.28	69.88	68.59	69.87	69.99	70.04	68.67	76.01	75.37	70.99
3B151-5	370:13:45: 0: 0	69.59	70.34	69.85	68.59	69.84	70.06	70.04	68.76	75.60	75.12	70.93
3B151-5	370:13:56: 0: 0	69.59	70.43	69.88	68.59	69.87	70.12	70.07	68.67	75.12	74.43	71.05
3B151-6	370:14: 0:45:728	69.63	70.43	69.85	68.59	69.90	70.15	70.07	68.82	75.18	74.49	71.24
3B151-8	370:14: 4: 0: 0	69.59	70.43	69.88	68.59	69.90	70.15	70.07	68.76	75.07	74.49	70.99
3B151-8	370:14:13: 0: 0	69.72	70.46	69.95	68.59	69.87	70.15	70.07	68.76	75.07	74.43	71.18
3B152-1	370:14:47:14:262	69.72	70.46	69.88	68.68	69.75	70.05	70.17	68.88	71.28	70.43	71.18
3B152-2	370:15:16: 1: 8	69.75	70.43	69.95	68.68	69.87	70.02	70.26	68.88	70.69	69.86	71.18
3B152-3	370:15:33: 0:633	69.94	70.43	69.95	68.68	69.93	70.02	70.26	68.82	70.40	69.74	71.24
3B152-4	370:15:38:31:284	69.94	70.43	69.95	68.59	69.99	70.02	70.17	68.82	70.81	69.67	71.18
3B152-5	370:15:53:10:258	70.06	70.46	69.95	68.59	69.99	70.05	70.17	68.88	70.58	69.74	71.24
3B152-6	370:17: 0:16:548	69.87	70.46	70.07	68.81	69.99	70.15	70.26	68.88	77.31	76.87	71.43
3B152-8	370:17:14: 0: 0	69.87	70.68	70.07	68.81	69.90	70.30	70.26	68.88	77.49	77.12	71.18
3B153-1	370:18: 9:42:258	69.81	70.68	70.23	68.93	69.99	70.39	70.29	68.95	75.42	74.99	71.49
3B153-3	370:18:13:13: 0	69.87	70.62	70.23	68.93	69.96	70.39	70.39	68.95	76.01	75.43	71.55
3B153-4	370:18:42:13:251	69.84	70.71	70.23	69.00	69.99	70.49	70.42	68.95	76.96	76.43	71.49
3B153-4	370:18:52:12: 0	69.87	70.84	70.23	68.96	70.02	70.52	70.29	69.00	76.01	75.37	71.49
3B153-5	370:21:27:21:257	69.84	70.71	70.26	68.97	69.99	70.52	70.46	68.95	75.54	75.18	71.43
3B153-5	370:21:35: 0: 0	69.81	70.81	70.23	68.93	70.06	70.55	70.42	68.95	75.18	74.37	71.55
3B153-5	370:21:42: 0: 0	69.81	70.81	70.32	68.84	69.99	70.52	70.52	68.95	75.07	74.12	71.93
3B153-5	370:21:51:28: 27	69.87	70.93	70.26	68.81	69.99	70.39	70.46	68.95	74.65	74.12	71.81
3B153-5	370:21:56: 0: 0	69.91	70.81	70.32	68.87	70.02	70.55	70.45	68.95	75.07	74.37	71.93
3B153-6	371:14:50:17: 58	69.56	70.22	69.82	68.56	69.81	69.93	69.94	68.70	78.43	78.25	70.80
3B153-8	371:14:58: 0: 0	69.60	70.34	69.82	68.59	69.81	70.06	70.00	68.67	77.07	76.62	71.12

S0828-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-16 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B149-2	369:16:15:26: 0	.17	-.07	.31	.88	-.28	-1.40	-.45	-.66	72.00	70.47	69.50
3B149-3	369:16:16:57:989	.14	-.07	.26	.86	-.29	-1.39	-.46	-.69	72.09	70.46	69.53
3B149-4	369:16:17:14:323	.17	-.08	.25	.84	-.27	-1.39	-.43	-.69	72.09	70.46	69.62
3B149-5	369:16:18:23:621	.18	-.08	.26	.86	-.30	-1.39	-.41	-.73	72.09	70.56	69.56
3B149-6	369:16:19:26: 0	.14	-.13	.25	.86	-.32	-1.45	-.40	-.71	72.12	70.46	69.59
3B149-7	369:16:20:26: 0	.13	-.12	.26	.84	-.32	-1.40	-.44	-.73	72.09	70.46	69.53
3B150-2	369:16:23:32:471	.14	-.13	.22	.84	-.29	-1.40	-.41	-.73	72.15	70.46	69.53
3B150-3	369:17:15:35: 0	.10	-.20	.10	.78	-.28	-1.20	-.38	-.69	72.18	70.58	69.74
3B150-4	369:17:33:43: 0	.10	-.19	.14	.76	-.29	-1.30	-.36	-.73	72.00	70.56	69.68
3B150-5	369:17:38:23: 0	.10	-.20	.12	.76	-.28	-1.33	-.35	-.76	72.09	70.56	69.68
3B150-6	369:17:45:18: 0	.09	-.23	.10	.76	-.29	-1.32	-.35	-.82	72.09	70.59	69.62
3B150-7	369:17:48:49:560	.09	-.23	.12	.75	-.27	-1.37	-.32	-.86	72.12	70.56	69.68
3B150-8	369:17:53:20:213	.08	-.27	.10	.75	-.28	-1.36	-.32	-.89	72.21	70.62	69.68
3B151-1	369:22:13: 3:458	.22	-.03	.21	.82	-.24	-1.32	-.44	-.44	71.84	70.40	69.68
3B151-1	369:22:26: 0: 0	.25	-.08	.22	.82	-.21	-1.33	-.40	-.74	71.97	70.50	69.62
3B151-2	369:22:27:29:843	.21	-.07	.25	.83	-.20	-1.35	-.44	-.53	72.03	70.46	69.62
3B151-3	370:13:42:15:370	.12	-.11	.28	.91	-.29	-1.40	-.48	-.38	71.97	70.43	69.56
3B151-5	370:13:45: 0: 0	.10	-.08	.29	.91	-.31	-1.39	-.48	-.40	72.03	70.46	69.56
3B151-5	370:13:56: 0: 0	.08	-.15	.29	.91	-.27	-1.39	-.46	-.49	72.09	70.46	69.53
3B151-6	370:14: 0:45:728	.10	-.13	.26	.88	-.27	-1.40	-.46	-.54	72.12	70.46	69.53
3B151-8	370:14: 4: 0: 0	.09	-.17	.31	.86	-.27	-1.40	-.44	-.53	72.12	70.46	69.49
3B151-8	370:14:13: 0: 0	.09	-.20	.25	.86	-.28	-1.47	-.41	-.64	72.24	70.46	69.56
3B152-1	370:14:47:14:262	.09	-.24	.18	.80	-.24	-1.27	-.40	-.65	71.84	70.46	69.62
3B152-2	370:15:16: 1: 8	.16	-.13	.14	.80	-.45	-1.27	-.41	-.54	71.72	70.62	69.65
3B152-3	370:15:33: 0:633	.09	-.15	.13	.80	-.56	-1.33	-.36	-.50	71.72	70.56	69.65
3B152-4	370:15:38:31:284	.09	-.14	.12	.80	-.53	-1.33	-.36	-.48	71.72	70.62	69.62
3B152-5	370:15:53:10:258	-.01	-.16	.12	.80	-.56	-1.33	-.36	-.44	71.75	70.59	69.65
3B152-6	370:17: 0:16:548	-.01	-.24	.16	.79	-.36	-1.36	-.38	-.56	72.09	70.68	69.65
3B152-8	370:17:14: 0: 0	.01	-.31	.14	.78	-.32	-1.39	-.33	-.71	72.24	70.56	69.62
3B153-1	370:18: 9:42:258	-.04	-.33	.09	.75	-.32	-1.19	-.33	-.63	72.00	70.62	69.74
3B153-3	370:18:13:13: 0	.04	-.32	-.01	.72	-.31	-1.19	-.33	-.65	72.09	70.68	69.74
3B153-4	370:18:42:13:251	-.01	-.40	-.01	.68	-.33	-1.31	-.27	-.83	72.40	70.68	69.74
3B153-4	370:18:52:12: 0	-.03	-.04	-.01	.68	-.32	-1.33	-.24	-.90	72.36	70.68	69.74
3B153-5	370:21:27:21:257	-.04	-.40	-.03	.70	-.33	-1.23	-.24	-.41	72.21	70.68	69.74
3B153-5	370:21:51:28: 27	-.01	-.41	-.01	.72	-.29	-1.33	-.23	-.40	72.37	70.68	69.74
3B153-5	370:21:35: 0: 0	-.01	-.39	-.01	.72	-.29	-1.24	-.24	-.40	72.34	70.68	69.74
3B153-5	370:21:42: 0: 0	-.01	-.41	-.01	.75	-.28	-1.29	-.24	-.40	72.37	70.71	69.74
3B153-5	370:21:56: 0: 0	-.03	-.41	.04	.72	-.28	-1.36	-.23	-.38	72.49	70.71	69.68
3B153-6	371:14:50:17: 58	.14	-.05	.33	.91	-.32	-1.49	-.56	-.40	72.09	70.43	69.50
3B153-8	371:14:58: 0: 0	.10	-.08	.34	.92	-.29	-1.42	-.52	-.41	72.09	70.43	69.50

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-17

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B154-1	371:15:53:54: 0	69.56	70.22	69.95	68.75	69.81	70.02	70.13	68.76	74.47	73.43	71.18
3B154-3	371:16: 1:16:549	69.60	70.34	69.88	68.75	69.81	70.05	70.13	68.76	75.07	74.37	70.99
3B154-4	371:16:25:58:399	69.60	70.46	69.98	68.81	69.93	70.15	70.17	68.79	75.77	75.12	71.43
3B154-5	371:16:31: 8:808	69.60	70.46	69.95	68.81	69.87	70.15	70.13	68.88	75.60	75.12	71.24
3B154-6	371:16:36:31: 0	69.60	70.46	69.97	68.84	69.87	70.24	70.20	68.82	75.60	75.24	71.30
3B154-7	371:23:18:11:460	69.63	70.56	69.95	68.59	69.75	70.12	70.20	68.88	72.05	71.36	71.30
3B154-8	371:23:48: 0: 0	69.60	70.34	69.95	68.56	69.65	69.99	70.26	68.88	70.81	69.99	71.24
3B154-8	371:23:53:15:608	69.60	70.37	69.95	68.59	69.75	69.90	70.20	68.88	70.63	69.86	71.18
3B154-8	371:23:58: 0: 0	69.60	70.34	69.85	68.59	69.75	69.99	70.26	68.82	70.58	69.74	71.18
3B154-8	372: 0: 5: 0: 0	69.60	70.31	69.95	68.59	69.75	70.02	70.20	68.82	70.58	69.74	71.18
3B155-1	372: 0: 4:54:578	69.60	70.31	69.95	68.59	69.75	70.02	70.20	68.82	70.58	69.74	71.43
3B155-1	372: 0: 5: 0: 29	69.60	70.31	69.95	68.59	69.75	70.02	70.20	68.82	70.58	69.74	71.18
3B155-1	372: 0:10: 0:165	69.69	70.34	69.88	68.59	69.75	69.96	70.20	68.82	70.58	69.42	71.18
3B155-1	372: 0:15: 0:183	69.72	70.31	69.95	68.56	69.78	69.99	70.20	68.82	70.46	69.42	71.18
3B155-1	372: 0:20: 0:267	69.69	70.34	69.85	68.59	69.68	69.96	70.20	68.79	70.40	69.67	71.18
3B155-1	372: 0:25: 0:377	69.75	70.31	69.88	68.59	69.78	69.99	70.20	68.88	70.40	69.61	71.18
3B155-1	372: 0:30: 0: 5	69.81	70.37	69.98	68.62	69.78	69.99	70.20	68.82	70.40	69.42	71.18
3B155-2	372: 1:13:33:609	69.69	70.22	69.88	68.59	69.65	69.99	70.17	68.88	70.34	69.42	71.18
3B155-2	372: 1:13:33:625	69.69	70.22	69.88	68.59	69.65	69.99	70.17	68.88	70.34	69.42	71.18
3B155-2	372: 1:18:33:625	69.60	70.22	69.88	68.59	69.75	69.99	70.26	68.67	70.40	69.42	71.18
3B155-2	372: 1:23:33:730	69.60	70.18	69.88	68.59	69.65	70.05	70.20	68.85	70.34	69.36	71.05
3B155-2	372: 1:28:33:742	69.60	70.22	69.88	68.59	69.65	70.02	70.17	68.82	70.34	69.61	71.18
3B155-2	372: 1:33:33:755	69.75	70.22	69.88	68.62	69.75	69.99	70.20	68.88	70.34	69.42	71.18
3B155-2	372: 1:38:33:894	69.72	70.22	69.88	68.59	69.87	69.99	70.20	68.88	70.34	69.42	71.05
3B155-2	372: 1:43:33:709	69.81	70.22	69.88	68.59	69.81	69.99	70.20	68.88	70.34	69.42	71.05
3B155-2	372: 1:43:33:901	69.81	70.22	69.88	68.59	69.81	69.99	70.20	68.88	70.40	69.42	71.05
3B155-2	372: 1:48:34: 17	69.81	70.22	69.88	68.75	69.87	69.99	70.04	68.88	70.34	69.42	71.05
3B155-2	372: 1:53:34: 17	69.81	70.22	69.88	68.59	69.81	69.99	70.17	68.88	70.34	69.42	71.18
3B155-3	372: 2: 6:12:642	69.81	70.22	69.88	68.59	69.87	69.99	70.20	68.88	70.46	69.42	71.18
3B155-4	372: 2:59:16:859	69.69	70.22	69.95	68.71	69.87	70.05	70.13	68.88	70.46	69.42	71.05
3B155-6	372: 3: 0: 1:109	69.81	70.31	69.98	68.75	69.87	70.12	70.13	68.88	71.40	70.43	71.18
3B155-6	372: 3: 9: 8:400	69.60	70.31	69.98	68.75	69.93	70.15	70.17	68.88	72.52	71.87	71.18
3B155-7	372:12:30: 7:858	69.50	70.18	69.82	68.59	69.75	69.99	70.01	68.67	74.65	73.87	70.93
3B156-1	372:12:35:30: 0	69.60	70.18	69.88	68.59	69.75	69.99	69.94	68.67	74.59	74.12	70.93
3B156-2	372:19:55:27:887	69.50	70.22	69.79	68.59	69.56	69.78	70.07	68.70	75.12	74.56	70.93
3B156-5	372:20:11:56:343	69.56	70.31	69.88	68.68	70.12	70.12	70.13	68.76	75.30	74.87	70.93
3B156-7	372:20:20: 0: 0	69.47	70.43	69.88	68.75	69.87	70.15	70.12	68.79	75.45	75.05	71.05
3B156-8	372:20:29:59:974	69.60	70.50	69.95	68.81	69.68	70.15	70.13	68.82	75.60	75.24	71.12
3B157-3	373:19:34:50:557	69.35	70.18	69.79	68.59	69.65	69.96	70.04	68.67	76.13	75.68	71.05
3B157-4	373:19:40: 0: 0	69.44	70.18	69.85	68.59	69.65	70.02	70.00	68.76	75.83	75.31	71.05

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2-17 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B154-1	371:15:53:54: 0	.14	-.13	.22	.84	-.28	-1.33	-.46	-.52	71.84	70.46	69.72
3B154-3	371:16: 1:16:549	.13	-.12	.20	.83	-.24	-1.39	-.46	-.54	71.90	70.46	69.62
3B154-4	371:16:25:58:399	.10	-.19	.18	.80	-.27	-1.43	-.40	-.79	72.21	70.56	69.62
3B154-5	371:16:31: 8:808	.11	-.23	.16	.81	-.27	-1.45	-.37	-.83	72.27	70.56	69.62
3B154-6	371:16:36:31: 0	.10	-.23	.16	.82	-.27	-1.47	-.38	-.82	72.33	70.56	69.62
3B154-7	371:23:18:11:460	.13	-.24	.18	.82	-.23	-1.24	-.32	-.34	71.84	70.56	69.62
3B154-8	371:23:48: 0: 0	.18	-.09	.21	.82	-.29	-1.19	-.33	-.36	71.63	70.50	69.62
3B154-8	371:23:53:15:608	.17	-.11	.21	.82	-.29	-1.15	-.36	-.33	71.63	70.56	69.62
3B154-8	371:23:58: 0: 0	.17	-.08	.21	.83	-.32	-1.15	-.34	-.36	71.63	70.56	69.65
3B154-8	372: 0: 5: 0: 0	.16	-.13	.20	.82	-.33	-1.16	-.35	-.37	71.63	70.62	69.62
3B155-1	372: 0: 4:54:578	.16	-.13	.20	.82	-.33	-1.16	-.37	-.36	71.63	70.62	69.62
3B155-1	372: 0: 5: 0: 29	.16	-.13	.20	.82	-.33	-1.16	-.37	-.36	71.63	70.62	69.62
3B155-1	372: 0:10: 0:165	.18	-.08	.18	.81	-.34	-1.18	-.38	-.34	71.63	70.56	69.62
3B155-1	372: 0:15: 0:183	.14	-.07	.18	.80	-.37	-1.16	-.38	-.33	71.60	70.62	69.62
3B155-1	372: 0:20: 0:267	.13	-.08	.20	.84	-.40	-1.16	-.38	-.35	71.63	70.59	69.62
3B155-1	372: 0:25: 0:377	.14	-.06	.18	.83	-.38	-1.18	-.37	-.34	71.63	70.56	69.62
3B155-1	372: 0:30: 0: 5	.10	-.07	.18	.82	-.40	-1.16	-.38	-.33	71.63	70.56	69.62
3B155-2	372: 1:13:33:609	.09	-.07	.18	.80	-.33	-1.06	-.36	-.33	71.47	70.46	69.68
3B155-2	372: 1:13:33:625	.09	-.07	.18	.80	-.33	-1.06	-.36	-.33	71.47	70.46	69.68
3B155-2	372: 1:18:33:625	.10	-.04	.18	.83	-.36	-1.06	-.41	-.34	71.50	70.46	69.62
3B155-2	372: 1:23:33:730	.10	-.03	.18	.80	-.36	-1.07	-.37	-.33	71.44	70.46	69.62
3B155-2	372: 1:28:33:742	.13	-.05	.16	.82	-.36	-1.06	-.36	-.33	71.47	70.46	69.62
3B155-2	372: 1:33:33:755	.09	-.03	.19	.82	-.37	-1.06	-.40	-.33	71.47	70.46	69.62
3B155-2	372: 1:38:33:894	.09	-.04	.18	.80	-.38	-1.06	-.40	-.33	71.50	70.56	69.62
3B155-2	372: 1:43:33:709	.09	-.04	.18	.82	-.40	-1.07	-.40	-.34	71.53	70.56	69.56
3B155-2	372: 1:43:33:901	.09	-.04	.18	.82	-.40	-1.07	-.38	-.34	71.53	70.56	69.56
3B155-2	372: 1:48:34: 17	.09	-.07	.18	.80	-.37	-1.07	-.40	-.33	71.50	70.56	69.68
3B155-2	372: 1:53:34: 17	.09	-.07	.17	.82	-.40	-1.07	-.38	-.34	71.53	70.56	69.62
3B155-3	372: 2: 6:12:642	.05	-.07	.16	.80	-.38	-1.10	-.40	-.34	71.60	70.56	69.62
3B155-4	372: 2:59:16:859	.06	-.07	.18	.82	-.29	-1.24	-.41	-.36	71.78	70.56	69.65
3B155-6	372: 3: 0: 1:109	.06	-.05	.16	.83	-.32	-1.23	-.40	-.35	71.87	70.56	69.62
3B155-6	372: 3: 9: 8:400	.10	-.08	.18	.79	-.29	-1.17	-.39	-.36	71.97	70.50	69.62
3B155-7	372:12:30: 7:858	.18	.04	.30	.91	-.33	-1.40	-.56	-.40	71.90	70.43	69.50
3B156-1	372:12:35:30: 0	.15	.02	.33	.92	-.32	-1.40	-.52	-.40	71.97	70.43	69.53
3B156-2	372:19:55:27:887	.15	-.01	.25	.84	-.32	-1.31	-.49	-.40	71.53	70.46	69.62
3B156-5	372:20:11:56:343	.15	-.07	.26	.86	-.27	-1.29	-.45	-.56	71.84	70.46	69.62
3B156-7	372:20:20: 0: 0	.12	-.08	.25	.82	-.24	-.13	-.43	-.64	71.96	70.46	69.62
3B156-8	372:20:29:59:974	.10	-.17	.22	.82	-.27	-1.40	-.41	-.73	72.12	70.46	69.62
3B157-3	373:19:34:50:557	.25	-.01	.30	.88	-.17	-1.33	-.44	-.37	71.97	70.43	69.50
3B157-4	373:19:40: 0: 0	.25	-.03	.30	.91	-.15	-1.35	-.45	-.38	71.99	70.46	69.50

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-18

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B157-5	373:19:41:27: 8	69.35	70.22	69.85	68.59	69.68	69.99	70.07	68.76	75.60	75.24	71.05
3B157-5	373:19:50:56:978	69.32	70.31	69.88	68.59	69.65	70.02	70.04	68.76	75.54	74.93	70.93
3B157-5	373:19:55:31:476	69.44	70.31	69.82	68.59	69.65	70.02	70.07	68.67	75.42	74.84	71.18
3B157-6	373:20:39:42:557	69.44	70.21	69.95	69.59	69.65	70.12	70.07	68.80	72.04	71.87	71.12
3B157-8	373:20:47:24:234	69.56	70.18	69.85	68.75	69.62	70.10	70.13	68.67	73.71	73.18	71.12
3B158-1	373:21:15:18:159	69.50	70.43	69.92	68.68	69.62	70.12	70.13	68.67	73.71	73.18	71.12
3B158-3	373:21:25: 0: 0	69.56	70.43	69.88	68.68	69.75	70.15	70.20	68.76	75.15	74.43	71.30
3B158-4	373:23:48: 2: 0	69.75	70.47	69.95	68.56	69.81	69.93	70.23	68.94	79.02	78.88	71.28
3B158-4	373:23:52: 0: 0	69.72	70.43	69.95	68.59	69.65	70.00	70.24	68.94	79.13	78.97	71.35
3B158-4	373:23:56: 0: 0	69.72	70.43	69.95	68.56	69.65	70.00	70.24	68.94	79.25	79.06	71.42
3B158-4	374: 0: 0: 0: 0	69.81	70.56	69.95	68.56	69.75	70.00	70.24	68.94	79.43	79.13	71.47
3B158-5	374: 0: 5:24: 0	69.81	70.50	69.95	68.56	69.75	70.00	70.25	68.95	79.56	79.21	71.51
3B158-6	374: 0:10:40: 0	69.68	70.43	69.95	68.56	69.75	70.00	70.25	68.95	79.73	79.26	71.57
3B158-7	374:18:41:28:358	69.35	70.06	69.82	68.68	69.62	69.93	70.04	69.76	74.65	74.12	70.99
3B158-7	374:18:50: 0: 0	69.38	70.18	69.85	68.68	69.62	69.99	70.13	68.76	75.30	74.43	71.30
3B158-8	374:23:13:43:560	69.69	70.56	70.20	68.93	69.93	70.27	70.46	69.01	74.47	73.62	71.68
3B159-1	374:23:28:22:434	69.59	70.62	70.20	68.93	69.87	70.36	70.39	69.01	75.54	74.43	71.68
3B159-2	375:16:28:26:408	69.81	70.50	69.95	68.59	69.87	70.15	70.07	68.67	75.57	74.68	71.43
3B159-4	375:18: 4:16:408	69.81	70.56	70.10	68.71	69.93	70.15	70.17	98.88	76.07	75.43	71.18
3B159-5	375:18: 4:16:408	69.81	70.56	70.10	68.71	69.93	70.15	70.17	68.88	76.07	75.43	71.18
3B159-5	375:18:18:48:327	69.81	70.68	70.10	68.84	69.99	70.30	70.26	68.88	75.77	75.31	71.30
3B159-6	376:14:31:56:958	69.81	70.43	69.82	68.59	69.87	70.02	69.94	68.67	77.90	77.44	71.05
3B159-8	376:14:41:50:124	69.81	70.50	69.85	68.59	69.93	70.12	70.00	68.76	76.84	76.37	70.93
3B160-3	376:15:35:32:708	69.78	70.56	69.95	68.59	69.93	70.15	70.01	68.79	75.60	75.24	71.05
3B160-4	376:15:45:20:642	69.84	70.56	70.01	68.68	69.99	70.15	70.04	68.88	75.66	75.24	71.18
3B160-4	376:15:55: 0: 0	69.81	70.68	69.98	68.75	69.93	70.15	70.07	68.82	75.89	75.37	71.12
3B160-5	376:16: 4:21:303	69.87	70.68	69.98	68.71	69.99	70.27	70.13	68.82	76.07	75.37	71.43
3B160-5	376:16:12: 0: 0	69.87	70.71	69.98	68.81	69.99	70.30	70.13	68.82	76.01	75.43	71.18
3B160-6	376:20:26:34:708	69.44	70.25	69.98	68.81	69.95	70.02	70.13	68.82	73.00	72.37	71.30
3B161-4	376:21:48:25:389	69.56	70.43	70.07	68.75	69.81	70.12	70.17	68.88	75.89	75.37	71.30
3B161-7	376:21:55:24:708	69.59	70.34	70.14	68.78	69.87	70.15	70.26	68.85	75.83	75.24	71.12
3B162-2	376:22: 2:43: 16	69.60	70.56	69.98	68.81	69.87	70.15	70.26	68.85	75.77	75.24	71.30
3B162-5	376:22:33:11: 6	69.69	70.68	69.95	68.71	69.65	70.12	70.26	68.88	72.35	71.61	71.24
3B162-6	377:19:42:55:507	69.56	70.37	69.95	68.71	69.72	70.12	70.07	68.82	75.60	75.12	71.18
3B163-1	377:19:47:13:752	69.56	70.37	69.95	68.71	69.75	70.12	70.10	68.82	75.42	74.74	71.18
3B163-2	377:19:51:26:569	69.56	70.37	69.95	68.75	69.81	70.12	70.04	68.88	75.30	74.62	71.18
3B163-3	377:20: 7:39:257	69.56	70.34	69.95	68.81	69.78	70.12	70.13	68.88	75.07	74.43	71.18
3B163-5	377:21:10:54:843	69.60	70.56	70.20	68.87	69.93	70.24	70.26	68.95	74.95	74.37	71.30
3B163-6	377:21:15:30: 7	69.60	70.46	70.20	68.87	69.87	70.24	70.29	68.95	74.95	74.37	71.43
3B163-7	377:21:29:35:873	69.69	70.62	70.20	68.87	69.87	70.27	70.26	68.91	75.01	74.43	71.24

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2-18 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B157-5	373:19:41:27: 8	.25	-.02	.34	.91	-.17	-1.39	-.45	-.37	72.00	70.46	69.53
3B157-5	373:19:50:56:978	.24	-.07	.34	.91	-.17	-1.40	-.41	-.37	72.09	70.43	69.53
3B157-5	373:19:55:31:476	.25	-.08	.30	.91	-.16	-1.43	-.41	-.36	72.09	70.50	69.53
3B157-6	373:20:39:42:557	.25	-.07	.26	.84	-.17	-1.24	-.41	-.36	71.84	70.47	69.56
3B157-8	373:20:47:24:234	.22	-.05	.26	.87	-.19	-1.31	-.41	-.36	71.87	70.56	69.53
3B158-1	373:21:15:18:159	.18	-.11	.25	.86	-.21	-1.37	-.39	-.36	72.24	70.56	69.55
3B158-3	373:21:25: 0: 0	.17	-.15	.25	.86	-.21	-1.45	-.38	-.39	72.24	70.53	69.59
3B158-4	373:23:48: 2: 0	.06	-.24	.14	.82	-.36	-1.39	-.31	-.38	71.97	70.62	69.61
3B158-4	373:23:52: 0: 0	.06	-.23	.14	.84	-.38	-1.39	-.31	-.37	71.91	70.68	69.62
3B158-4	373:23:56: 0: 0	.09	-.21	.14	.86	-.36	-1.34	-.32	-.37	71.84	70.62	69.64
3B158-4	374: 0: 0: 0: 0	.10	-.21	.14	.82	-.36	-1.35	-.32	-.38	71.84	70.68	69.65
3B158-5	374: 0: 5:24: 0	.11	-.23	.14	.84	-.37	-1.33	-.33	-.39	71.84	70.68	69.65
3B158-6	374: 0:10:40: 0	.11	-.19	.12	.82	-.38	-1.33	-.34	-.39	71.78	70.62	69.65
3B158-7	374:18:41:28:358	.26	.09	.29	.87	-.20	-1.33	-.45	-.48	71.75	70.43	69.62
3B158-7	374:18:50: 0: 0	.26	.05	.26	.86	-.19	-1.33	-.41	-.56	71.87	70.43	69.53
3B158-8	374:23:13:43:560	.10	-.24	.02	.68	-.24	-1.24	-.32	-.65	72.05	70.68	69.74
3B159-1	374:23:28:22:434	.09	-.24	.09	.72	-.24	-1.35	-.28	-.60	72.34	70.38	69.71
3B159-2	375:16:28:26:408	.06	-.20	.24	.88	-.36	-1.47	-.48	-.41	72.34	70.56	69.56
3B159-4	375:18: 4:16:408	.05	-.24	.13	.80	-.36	-1.51	-.41	-.49	72.34	70.68	69.65
3B159-5	375:18: 4:16:408	.05	-.24	.13	.80	-.36	-1.51	-.41	-.49	72.34	70.68	69.65
3B159-5	375:18:18:48:327	-.01	-.32	.12	.80	-.36	-1.56	-.40	-.57	72.58	70.68	69.68
3B159-6	376:14:31:56:958	.02	-.17	.30	.91	-.37	-1.57	-.53	-.35	72.21	70.46	69.53
3B159-8	376:14:41:50:124	.02	-.19	.31	.92	-.37	-1.57	-.51	-.37	72.28	70.47	69.50
3B160-3	376:15:35:32:708	-.01	-.23	.22	.86	-.38	-1.49	-.51	-.40	72.12	70.62	69.59
3B160-4	376:15:55: 0: 0	-.01	-.24	.20	.84	-.38	-1.60	-.48	-.54	72.37	70.68	69.52
3B160-4	376:15:45:20:458	-.04	-.24	.22	.87	-.38	-1.56	-.48	-.44	72.34	70.68	69.56
3B160-5	376:16: 4:21:303	-.04	-.33	.20	.84	-.37	-1.60	-.45	-.65	72.49	70.68	69.53
3B160-5	376:16:12: 0: 0	-.02	-.32	.18	.80	-.38	-1.61	-.41	-.70	72.58	70.68	69.53
3B160-6	376:20:26:30:708	.20	-.08	.18	.83	-.19	-1.33	-.43	-.40	71.87	70.56	69.65
3B161-4	376:21:48:25:389	.14	-.17	.16	.80	-.23	-1.40	-.42	-.38	72.09	70.62	69.65
3B161-7	376:21:55:24:708	.13	-.17	.18	.80	-.23	-1.40	-.41	-.41	72.12	70.62	69.68
3B162-2	376:22: 2:43: 16	.12	-.23	.18	.80	-.24	-1.44	-.41	-.49	72.24	70.68	69.62
3B162-5	376:22:33:11: 6	.09	-.32	.16	.77	-.28	-1.40	-.36	-.65	72.27	70.68	69.65
3B162-6	377:19:42:55:507	.16	-.08	.25	.83	-.24	-1.35	-.44	-.40	71.90	70.46	69.65
3B163-1	377:19:47:13:752	.17	-.11	.22	.84	-.23	-1.39	-.44	-.38	72.09	70.46	69.65
3B163-2	377:19:51:26:569	.16	-.14	.22	.84	-.20	-1.43	-.48	-.41	72.00	70.46	69.62
3B163-3	377:20: 7:39:257	.14	-.21	.25	.82	-.24	-1.48	-.41	-.57	72.12	70.56	69.62
3B163-5	377:21:10:54:843	.14	-.23	.10	.75	-.24	-1.40	-.36	-.57	72.12	70.68	69.74
3B163-6	377:21:15:30: 7	.09	-.24	.10	.75	-.24	-1.49	-.40	-.60	72.27	70.68	69.74
3B163-7	377:21:29:35:873	.09	-.29	.09	.75	-.29	-1.49	-.36	-.65	72.37	70.62	69.74

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-19

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B163-8	377:21:37:30:844	69.66	70.71	70.20	68.93	70.02	70.30	70.33	68.98	75.36	74.62	71.49
3B164-1	377:22:42: 4:660	69.81	70.56	70.14	68.87	69.81	70.18	70.36	68.98	71.76	70.86	71.43
3B164-3	377:22:43: 2:673	69.87	70.46	70.20	68.81	69.87	70.15	70.46	69.01	71.82	71.11	71.43
3B164-5	377:22:51: 3:556	69.84	70.62	70.10	68.84	69.87	70.15	70.29	69.01	73.53	72.93	71.43
3B164-5	377:22:59:36:606	69.84	70.68	70.10	68.81	69.87	70.18	70.52	69.01	74.30	73.74	71.43
3B164-6	377:23: 5:15:257	69.87	70.71	70.10	68.81	69.87	70.18	70.46	69.01	74.59	73.93	71.55
3B164-8	377:23:25:16:455	69.94	70.81	70.23	69.06	70.02	70.39	70.42	69.01	76.48	75.75	71.68
3B165-3	378:14:40:37:331	70.00	70.68	69.88	68.68	70.05	70.15	70.01	68.76	78.20	77.94	70.80
3B165-6	378:14:54:32:258	70.06	70.81	69.95	68.68	70.06	70.24	70.00	68.76	76.96	76.37	71.30
3B166-2	378:16: 1: 0:770	70.06	70.87	70.10	68.81	70.12	70.27	70.13	68.88	75.54	74.93	71.43
3B166-7	378:16:21:41:508	70.06	70.96	70.20	68.87	70.12	70.40	70.26	68.88	76.36	75.62	71.49
3B167-2	378:23:35:35: 61	70.25	71.37	70.58	69.06	70.24	70.79	70.55	69.04	75.89	75.43	71.74
3B167-4	378:23:39:54:675	70.31	71.43	70.58	69.06	70.30	70.86	70.52	69.01	75.77	75.24	71.74
3B167-4	378:23:41: 2:624	70.31	71.37	70.64	69.06	70.27	70.79	70.52	69.07	75.89	75.12	71.49
3B167-5	378:23:51:39:765	70.31	71.49	70.48	69.00	70.20	70.76	70.52	69.04	75.54	75.18	71.81
3B167-7	379: 0: 6: 2: 8	70.31	71.43	70.58	69.06	70.27	70.89	70.55	69.04	75.54	74.93	71.93
3B167-8	379:13:58: 4:134	70.37	71.43	70.23	68.87	70.27	70.61	70.26	68.91	78.73	77.94	71.43
3B168-2	379:14: 2: 0: 0	70.34	71.21	70.23	68.81	70.30	70.61	70.26	68.91	77.90	77.44	71.24
3B168-2	379:14:12: 0: 0	70.34	71.37	70.32	68.84	70.36	70.64	70.29	68.95	77.19	76.68	71.43
3B168-3	379:20: 4:17:688	69.94	70.71	69.98	68.81	70.02	70.27	70.17	68.88	75.12	74.43	71.05
3B168-5	379:20:12: 0: 0	69.94	70.84	70.14	68.70	70.02	70.30	70.26	68.88	75.54	74.99	71.18
3B168-6	379:23: 6:47:925	70.09	71.12	70.23	68.84	70.15	70.40	70.29	68.91	76.54	76.37	71.43
3B169-2	379:23:15:47:557	70.18	71.12	70.23	68.81	70.15	70.49	70.29	68.95	76.54	76.25	71.43
3B169-7	379:23:23: 2:807	70.09	71.18	70.23	68.87	70.15	70.55	70.29	68.91	76.54	76.12	71.49
3B170-4	380:13:32:45:558	70.49	71.43	70.14	68.81	70.39	70.52	70.07	68.88	79.61	79.38	71.18
3B170-7	380:13:40:43: 0	70.52	71.46	70.07	68.81	70.40	70.55	70.08	68.88	79.65	79.75	71.24
3B171-2	380:14:25:13: 0	70.54	71.47	70.09	68.82	70.45	70.58	70.11	68.89	79.85	79.80	71.43
3B171-6	380:14:42:29: 0	70.57	71.50	70.10	68.82	70.41	70.52	70.08	68.89	79.67	79.40	71.20
3B172-1	380:16: 5:28: 0	70.48	71.44	70.15	68.81	70.41	70.52	70.08	68.89	70.67	79.40	71.20
3B172-4	380:19:37:31: 92	71.24	72.31	70.83	69.12	70.86	71.38	70.78	69.16	78.96	78.69	72.06
3B172-4	380:19:47:14:390	71.18	72.34	70.83	69.09	70.86	71.38	70.71	69.13	78.67	78.37	72.06
3B172-4	380:19:37:31: 92	71.24	72.31	70.83	69.12	70.86	71.38	70.78	69.16	78.96	78.69	72.06
3B172-4	380:19:47:14:390	71.18	72.34	70.83	69.09	70.86	71.38	70.71	69.13	78.67	78.37	72.06
3B172-5	380:22:23:47: 50	71.18	72.18	70.76	69.06	70.92	71.13	70.55	69.07	79.79	79.44	71.81
3B172-5	380:22:23:47: 50	71.18	72.18	70.76	69.06	70.92	71.13	70.55	69.07	79.79	79.44	71.81
3B172-8	380:23:44:21:807	71.24	72.46	70.83	69.06	71.04	71.41	70.52	69.13	76.48	75.68	72.06
3B172-8	380:23:44:21:807	71.24	72.46	70.83	69.06	71.04	71.41	70.52	69.13	76.48	75.68	72.06
3B173-2	380:23:50: 0: 0	71.30	72.43	70.83	69.09	71.01	71.38	70.55	69.04	77.07	76.43	72.06
3B173-7	381: 0: 5: 0: 66	71.33	72.46	70.83	69.09	71.10	71.47	70.62	69.07	77.66	77.25	71.99
3B173-8	381: 0:10: 0: 66	71.33	72.46	70.83	69.09	71.07	71.47	70.55	69.13	77.84	77.37	71.93

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-19 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B163-8	377:21:37:30:844	.09	-.28	.09	.72	-.29	-1.56	-.38	-.71	72.49	70.68	69.74
3B164-1	377:22:42: 4:660	-.01	-.32	-.01	.75	-.41	-1.31	-.37	-.56	72.06	70.71	69.93
3B164-3	377:22:43: 2:673	-.01	-.32	-.01	.68	-.40	-1.31	-.37	-.57	72.03	70.71	69.78
3B164-5	377:22:51: 3:556	.01	-.24	-.01	.72	-.40	-1.35	-.33	-.59	72.09	70.71	69.78
3B164-5	377:22:59:36:606	-.01	-.33	.02	.71	-.40	-1.35	-.36	-.67	72.03	70.71	69.78
3B164-6	377:23: 5:15:257	-.01	-.33	.02	.71	-.40	-1.35	-.36	-.73	72.03	70.68	69.78
3B164-8	377:23:25:16:455	-.04	-.40	-.02	.67	-.37	-1.37	-.34	-.86	72.34	70.71	69.81
3B165-3	378:14:40:37:331	-.08	-.29	.25	.87	-.45	-1.72	-.57	-.38	72.58	70.68	69.62
3B165-6	378:14:54:32:258	-.15	-.40	.00	.84	-.48	-1.73	-.56	-.41	72.61	70.68	69.62
3B166-2	378:16: 1: 0:770	-.13	-.44	.10	.80	-.48	-1.72	-.50	-.65	72.61	70.81	69.65
3B166-7	378:16:21:41:508	-.17	-.48	.09	.76	-.48	-1.72	-.41	-.81	72.86	70.71	69.68
3B167-2	378:23:35:35: 61	-.29	-.65	-.19	.59	-.52	-1.70	-.36	-.50	73.14	71.18	69.90
3B167-4	378:23:39:54:875	-.24	-.66	-.19	.62	-.52	-1.73	-.33	-.49	73.20	71.21	69.87
3B167-4	378:23:41: 2:624	-.24	-.65	-.19	.64	-.49	-1.72	-.37	-.48	73.20	71.12	69.87
3B167-5	378:23:51:39:765	-.24	-.65	-.16	.64	-.50	-1.76	-.36	-.46	73.32	71.21	69.93
3B167-7	379: 0: 6: 2: 8	-.29	-.66	-.15	.64	-.50	-1.80	-.37	-.41	73.32	71.24	69.78
3B167-8	379:13:58: 4:134	-.24	-.57	-.03	.76	-.56	-1.94	-.56	-.48	73.20	71.06	69.74
3B168-2	379:14: 2: 0: 0	-.29	-.57	.02	.76	-.56	-1.90	-.54	-.48	73.39	71.09	69.74
3B168-2	379:14:12: 0: 0	-.24	-.62	-.01	.76	-.53	-1.90	-.52	-.46	73.23	71.09	69.74
3B168-3	379:20: 4:17:688	-.03	-.38	.10	.81	-.37	-1.85	-.50	-.36	72.61	70.71	69.68
3B168-5	379:20:12: 0: 0	-.03	-.41	.10	.79	-.40	-1.80	-.48	-.40	72.77	70.84	69.65
3B168-6	379:23: 6:47:925	-.16	-.46	.05	.76	-.48	-1.93	-.49	-.40	73.11	71.06	69.74
3B169-2	379:23:15:47:557	-.19	-.50	.05	.74	-.48	-1.90	-.48	-.38	73.20	71.03	69.71
3B169-7	379:23:23: 2:807	-.21	-.52	-.01	.76	-.48	-1.91	-.48	-.37	73.20	71.09	69.74
3B170-4	380:13:32:45:558	-.37	-.57	.10	.80	-.66	-2.15	-.69	-.40	73.42	71.00	69.74
3B170-7	380:13:40:43: 0	-.39	-.58	.08	.75	-.68	-2.16	-.70	-.44	73.45	71.05	69.77
3B171-2	380:14:25:13: 0	-.40	-.61	.01	.75	-.71	-2.21	-.74	-.57	73.50	71.18	69.81
3B171-6	380:14:42:29: 0	-.41	-.62	.00	.76	-.72	-2.23	-.75	-.60	73.56	71.20	69.82
3B172-1	380:16: 5:28: 0	-.40	-.59	-.02	.69	-.69	-2.16	-.71	-.42	73.43	71.02	69.75
3B172-4	380:19:37:31: 92	-.50	-.82	-.32	.58	-.85	-2.23	-.50	-.48	74.34	71.71	69.99
3B172-4	380:19:47:14:390	-.50	-.83	-.32	.58	-.83	-2.22	-.52	-.56	74.34	71.71	69.99
3B172-4	380:19:37:31: 92	-.50	-.82	-.32	.58	-.85	-2.23	-.50	-.48	74.34	71.71	69.99
3B172-4	380:19:47:14:390	-.50	-.83	-.32	.58	-.83	-2.22	-.52	-.56	74.34	71.71	69.99
3B172-5	380:22:23:47: 50	-.46	-.73	-.32	.59	-.85	-2.47	-.66	-.42	74.34	71.71	69.99
3B172-5	380:22:23:47: 50	-.46	-.73	-.32	.59	-.85	-2.47	-.66	-.42	74.34	71.71	69.99
3B172-8	380:23:44:21:807	-.45	-.74	-.34	.59	-.84	-2.43	-.66	-.40	74.56	71.93	70.02
3B172-8	380:23:44:21:807	-.45	-.74	-.34	.59	-.84	-2.43	-.66	-.40	74.56	71.93	70.02
3B173-2	380:23:50: 0: 0	-.48	-.77	-.29	.59	-.85	-2.42	-.67	-.48	74.56	71.87	69.99
3B173-7	381: 0: 5: 0: 66	-.49	-.77	-.24	.59	-.87	-2.39	-.67	-.62	74.56	71.81	69.99
3B173-8	381: 0:10: 0: 66	-.52	-.78	-.32	.59	-.82	-2.39	-.65	-.67	74.53	71.81	69.99

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-20 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

FRAME	TIME	LID-BASE (-1.3 DEGF TO 1.3 DEGF) FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF) FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	XUV MON (67.5 DEGF TO 72.5 DEGF) FNT (C217)	CENT (C219)	REAR (C220)
3B174-4	381: 0:14:44:558	-.51	-.77	-.32	.57	-.89	-2.38	-.62	-.70	74.56	71.81	69.99
3B174-5	381: 0:15: 0: 66	-.52	-.78	-.33	.55	-.87	-2.36	-.60	-.73	74.56	71.81	70.05
3B174-7	381: 0:24:10:973	-.50	-.78	-.30	.55	-.85	-2.31	-.57	-.76	74.56	71.93	69.99
3B175-2	381: 1:18:31: 58	-.51	-.83	-.46	.43	-.85	-2.10	-.52	-.85	74.43	71.71	70.15
3B175-7	381: 1:23:31: 75	-.50	-.81	-.46	.43	-.85	-2.09	-.52	-.89	74.43	71.87	70.18
3B175-8	381: 1:28:31: 75	-.50	-.81	-.48	.43	-.82	-2.07	-.49	-.89	74.46	71.87	70.15
3B175-8	381: 1:33:31: 75	-.50	-.81	-.46	.43	-.86	-2.10	-.50	-.94	74.56	71.93	70.18
3B176-1	381:13:55:13:208	-.46	-.59	-.01	.74	-.83	-2.26	-.66	-.49	73.60	71.21	69.78
3B176-4	381:14: 1: 0: 0	-.48	-.61	-.04	.75	-.81	-2.23	-.65	-.56	76.60	71.31	69.77
3B176-7	381:14: 9:31: 0	-.49	-.65	-.03	.75	-.81	-2.23	-.65	-.63	76.72	71.21	69.78
3B177-5	381:14:28:32: 0	-.50	-.72	-.08	.68	-.81	-2.19	-.58	-.81	73.76	71.37	69.78
3B177-8	381:15:44: 8: 0	-.49	-.85	-.34	.43	-.81	-1.95	-.42	-1.14	74.09	71.59	70.12
3B178-6	381:16: 4: 8: 0	-.52	-.84	-.41	.42	-.82	-1.94	-.40	-1.18	74.19	71.74	70.15
3B179-1	381:20:35:22: 0	-.49	-.81	-.38	.53	-.85	-2.28	-.60	-.52	74.68	71.87	70.05
3B179-1	381:20:40: 0: 0	-.45	-.82	-.37	.53	-.85	-2.28	-.60	-.52	74.68	71.87	70.05
3B179-2	381:22:13:51:300	-.45	-.83	-.43	.51	-.86	-2.30	-.57	-.48	74.83	71.99	70.12
3B179-4	381:23: 4: 6: 0	-.53	-.85	-.44	.49	-.85	-2.19	-.53	-.45	74.86	72.02	70.05
3B179-7	381:23:10:47: 0	-.53	-.87	-.41	.49	-.86	-2.20	-.54	-.54	74.86	72.06	70.12
3B180-2	381:23:18:20: 0	-.52	-.89	-.45	.47	-.87	-2.18	-.54	-.57	74.93	71.93	70.02
3B180-5	382:18: 7:45:458	-.46	-.81	-.54	.38	-.89	-2.11	-.45	-.70	74.59	71.99	70.24
3B180-5	382:18:20:25:351	-.48	-.85	-.56	.39	-.85	-2.10	-.41	-.73	74.80	71.96	70.24
3B180-6	382:18:25: 0: 0	-.48	-.87	-.56	.39	-.85	-2.07	-.44	-.75	74.80	71.99	70.24
3B180-7	382:18:33: 0: 0	-.50	-.87	-.56	.37	-.83	-2.06	-.41	-.81	74.74	71.96	70.24
3B180-8	383:16:10: 9: 0	-.41	-.65	-.07	.68	-.74	-2.14	-.57	-.78	73.60	71.21	69.77
3B180-8	383:16:20: 0: 0	-.41	-.66	-.06	.65	-.73	-2.13	-.57	-.70	73.50	71.18	69.77
3B181-1	383:17:32:51:163	-.47	-.73	-.23	.58	-.74	-2.23	-.57	-.57	73.88	71.46	69.96
3B181-1	383:17:46:51:120	-.48	-.74	-.23	.58	-.74	-2.22	-.57	-.26	73.94	71.46	69.99
3B181-1	383:17:58:50: 0	-.48	-.74	-.24	.58	-.74	-2.22	-.53	-.52	74.00	71.56	70.05
3B181-2	385:11:45:50:408	-.12	-.33	.14	.84	-.58	-1.73	-.60	-.40	72.52	70.75	69.65
3B181-5	385:11:51:57:908	-.15	-.36	.18	.82	-.57	-1.80	-.60	-.40	72.58	70.71	69.74
3B182-3	385:11:57:56:867	-.17	-.37	.18	.82	-.53	-1.85	-.57	-.40	72.61	70.71	69.65
3B182-6	385:13:16:16:408	-.23	.55	.13	.80	-.51	-1.90	-.57	-.36	73.01	70.93	69.68
3B183-1	385:13:34:28: 0	-.24	-.56	.10	.80	-.52	-1.90	-.54	-.36	73.08	70.96	69.62
3B184-1	385:14:43:20: 0	-.24	-.60	.04	.78	-.52	-1.85	-.49	-.34	73.11	70.99	69.68
3B184-4	385:14:58:44: 0	-.29	-.60	.04	.79	-.52	-1.89	-.48	-.33	73.26	71.09	69.74
3B184-7	385:16: 0:38: 0	-.24	-.60	-.03	.75	-.51	-1.85	-.49	-.33	73.11	71.12	69.78
3B185-5	385:16:15:59: 0	-.28	-.61	-.01	.75	-.53	-1.87	-.50	-.48	73.23	71.12	69.74
3B185-5	385:16:20:50:229	-.28	-.63	-.02	.75	-.54	-1.89	-.46	-.52	73.26	71.12	69.74
3B185-6	386:21:32:35:958	-.07	-.33	.09	.76	-.40	-1.47	-.45	-.38	72.27	70.71	69.74
3B185-8	386:21:37:36:151	-.05	-.36	.08	.79	-.37	-1.51	-.41	-.35	72.34	70.71	69.68
3B185-8	386:21:38: 2:425	-.06	-.34	.09	.78	-.40	-1.51	-.44	-.33	72.37	70.71	69.78

SD828-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-22

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B186-4	386:21:43:35:481	69.87	70.71	70.20	68.87	70.02	70.36	70.26	68.88	77.49	76.93	71.43
3B187-1	386:21:47:46:803	69.94	70.81	70.20	68.81	69.93	70.36	70.26	68.88	77.66	77.37	71.43
3B187-2	386:23:13:41:458	70.06	70.93	70.23	68.93	70.12	70.39	70.29	68.95	76.36	75.75	71.68
3B187-4	386:23:14:12:641	69.97	70.93	70.23	68.93	70.12	70.36	70.29	69.01	76.07	75.43	71.68
3B188-5	386:23:18:12:968	69.94	70.93	70.23	68.93	70.12	70.49	70.33	68.95	76.36	75.87	71.93
3B189-7	386:23:19:12:649	69.97	70.96	70.23	68.93	70.12	70.49	70.29	68.91	76.78	76.12	71.68
3B191-8	386:23:23:35:458	70.06	70.93	70.20	68.93	70.12	70.49	70.29	68.95	77.43	76.87	71.43
3B192-2	386:23:24:12:724	69.97	71.00	70.23	68.93	70.12	70.49	70.29	68.95	77.49	76.93	71.81
3B192-6	386:23:28:18:958	70.00	71.00	70.23	68.87	70.05	70.49	70.29	68.95	77.66	77.37	71.55
3B192-8	386:23:29:12:724	70.00	71.00	70.23	68.93	70.12	70.52	70.29	68.95	77.90	77.37	71.68
3B193-4	386:23:36: 4:958	70.06	71.06	70.32	68.87	70.12	70.52	70.39	69.01	78.20	77.87	71.43
3B194-1	386:23:41: 4:978	70.06	71.06	70.36	68.93	70.12	70.55	70.39	69.04	78.26	77.94	71.49
3B194-4	386:23:45:35:555	70.06	71.12	70.32	68.97	70.12	70.61	70.39	68.91	78.61	78.12	71.49
3B194-5	387: 0:34:39:708	70.06	71.18	70.36	68.93	70.12	70.55	70.29	68.95	71.76	70.68	71.49
3B195-2	387: 0:50:19:124	70.00	71.03	70.36	68.93	70.12	70.49	70.46	68.95	76.54	76.12	71.49
3B195-3	388:12:52: 4:108	69.87	70.50	69.88	68.59	69.90	69.96	70.07	68.67	78.91	78.50	71.05
3B195-8	388:12:57: 4:108	69.81	70.46	69.88	68.59	69.93	70.09	70.01	68.76	75.02	77.37	70.93
3B196-4	388:13: 1: 4:358	69.81	70.46	69.88	68.59	69.93	70.12	70.01	68.76	77.43	76.68	71.18
3B196-5	390:13:14:32:358	69.60	70.22	69.82	68.56	69.72	69.87	69.94	68.67	71.82	71.11	70.68
3B198-2	390:14: 6:23:750	69.60	70.34	69.88	68.59	69.90	69.99	69.94	68.67	72.05	71.36	70.93
3B198-3	390:14:19:44:127	69.60	70.25	69.88	68.68	69.81	69.90	70.01	68.67	75.18	71.43	70.80
3B198-3	390:14:30: 0: 0	69.69	70.53	70.01	68.68	69.87	69.99	70.04	68.76	75.83	75.37	70.88
3B198-4	390:14:40: 0: 0	69.72	70.46	69.88	68.74	69.90	70.02	70.00	68.79	76.31	75.87	70.93
3B198-5	391:23: 9:18:257	69.44	70.22	69.95	68.59	69.68	69.93	70.07	68.73	71.76	70.86	71.05
3B198-6	391:23:18:58:169	69.44	70.22	69.95	68.62	69.65	69.99	70.13	68.76	75.07	74.37	71.05
3B198-7	392: 0:24:38:480	69.47	70.31	69.98	68.81	69.65	70.02	70.13	68.82	71.76	70.61	71.18
3B198-8	392: 0:42:11: 8	69.50	70.40	69.98	68.81	69.68	70.12	70.20	68.88	74.59	73.74	71.18
3B199-1	394:15:47:20:458	69.72	70.43	69.76	68.43	69.65	69.99	69.91	68.64	71.34	70.36	71.05
3B200-7	395:12:42:30:408	69.44	70.09	69.73	68.56	69.65	69.81	69.88	68.67	70.16	69.36	70.80
3B201-2	395:22:15:43: 0	69.44	70.22	69.95	68.59	69.65	70.02	70.00	68.64	70.63	69.86	70.93
3B201-3	396:19: 9:57:307	69.32	69.93	69.70	68.49	69.53	69.65	69.78	68.54	70.58	69.42	70.74
3B201-4	396:19:10:17:557	69.25	69.99	69.73	68.46	69.62	69.65	69.78	68.57	71.05	69.86	70.74
3B201-4	396:19:15:30: 0	69.10	69.93	69.70	68.46	69.62	69.65	69.88	68.64	74.24	73.12	70.74
3B201-4	396:19:20:30: 0	69.25	69.99	69.76	68.49	69.62	69.81	69.78	68.57	76.07	75.37	70.93
3B201-4	396:19:25:30: 0	69.32	69.93	69.76	68.49	69.62	69.75	69.78	68.57	77.43	76.62	70.74
3B201-4	396:19:30:30: 0	69.28	69.97	69.73	68.49	69.53	69.75	69.88	68.54	78.20	77.44	70.68
3B201-4	396:19:35:30: 0	69.32	70.06	69.70	68.56	69.65	69.81	69.88	68.54	78.85	78.12	70.74
3B201-4	396:19:40:30: 0	69.32	70.00	69.70	68.49	69.65	69.81	69.78	68.64	79.08	78.44	70.93
3B201-4	396:19:42:16:994	69.32	70.18	69.73	68.56	69.65	69.87	69.88	68.54	79.32	79.25	70.80
3B201-5	396:19:49:27: 0	69.44	70.18	69.73	68.50	69.65	69.87	69.78	68.75	79.56	79.13	71.05
3B201-6	397:23:13:27: 0	69.47	70.21	69.82	68.59	69.62	69.87	70.07	68.82	76.96	72.37	71.18

S082B-EDB

TEMPERATURE DATA - CONTINUED

PAGE 2-22 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

DIFFERENCE TEMPERATURES

		LID-BASE (-1.3 DEGF TO 1.3 DEGF)				SIDE-SIDE (-2.5 DEGF TO 2.5 DEGF)				XUV MON (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
3B186-4	386:21:43:35:481	-.04	-.37	.10	.77	-.39	-1.56	-.44	-.38	72.37	70.71	69.74
3B187-1	386:21:47:46:803	-.05	-.36	.10	.78	-.37	-1.57	-.41	-.36	72.49	70.71	69.74
3B187-2	386:23:13:41:458	-.07	-.46	-.01	.72	-.36	-1.60	-.40	-.60	72.61	70.81	69.74
3B187-4	386:23:14:12:641	-.07	-.47	.04	.72	-.36	-1.57	-.40	-.57	72.61	70.84	69.74
3B188-5	386:23:18:12:968	-.08	-.48	.04	.72	-.40	-1.60	-.40	-.57	72.71	70.87	69.74
3B189-7	386:23:19:12:649	-.08	-.52	-.01	.75	-.37	-1.61	-.40	-.57	72.71	71.00	69.78
3B191-8	386:23:23:35:458	-.10	-.48	.04	.68	-.36	-1.64	-.37	-.57	72.77	70.87	69.78
3B192-2	386:23:24:12:724	-.08	-.49	.02	.71	-.36	-1.61	-.37	-.57	72.77	70.87	69.74
3B192-6	386:23:28:18:958	-.08	-.50	-.01	.70	-.38	-1.65	-.38	-.60	72.83	70.87	69.74
3B192-8	386:23:29:12:724	-.08	-.50	-.01	.72	-.34	-1.65	-.40	-.57	72.83	70.87	69.74
3B193-4	386:23:36: 4:958	-.11	-.54	-.01	.75	-.40	-1.65	-.39	-.58	72.89	70.87	69.74
3B194-1	386:23:41: 4:978	-.12	-.52	-.01	.75	-.38	-1.64	-.37	-.55	72.95	70.93	69.74
3B194-4	386:23:45:35:555	-.15	-.56	-.01	.70	-.40	-1.68	-.36	-.53	72.95	70.93	69.74
3B194-5	387: 0:34:39:708	-.08	-.53	-.04	.71	-.41	-1.56	-.40	-.44	72.58	70.93	69.78
3B195-2	387: 0:50:19:124	-.08	-.49	-.03	.68	-.40	-1.61	-.41	-.41	72.71	70.93	69.74
3B195-3	388:12:52: 4:108	.02	-.19	.28	.88	-.41	-1.64	-.56	-.40	72.34	70.62	69.62
3B195-8	388:12:57: 4:108	-.01	-.23	.26	.88	-.40	-1.65	-.54	-.41	72.34	70.53	69.53
3B196-4	388:13: 1: 4:358	.01	-.24	.25	.88	-.40	-1.57	-.53	-.41	72.34	70.53	69.56
3B196-5	390:13:14:32:358	.14	-.04	.30	.93	-.39	-1.73	-.57	-.40	72.40	70.56	69.50
3B198-2	390:14: 6:23:750	.10	-.08	.26	.91	-.34	-1.51	-.57	-.50	72.00	70.56	69.62
3B198-3	390:14:19:44:127	.10	-.11	.26	.89	-.38	-1.61	-.56	-.53	72.15	70.56	69.62
3B198-3	390:14:30: 0: 0	.09	-.13	.25	.87	-.38	-1.66	-.56	-.65	72.37	70.59	69.62
3B198-4	390:14:40: 0: 0	.09	-.18	.22	.85	-.41	-1.69	-.52	-.74	72.37	70.62	69.53
3B198-5	391:23: 9:18:257	.28	-.03	.25	.87	-.21	-1.56	-.45	-.38	72.12	70.46	69.53
3B198-6	391:23:18:58:169	.28	-.03	.26	.86	-.22	-1.57	-.48	-.46	72.27	70.56	69.53
3B198-7	392: 0:24:38:480	.22	-.08	.18	.80	-.24	-1.44	-.44	-.52	72.03	70.68	69.62
3B198-8	392: 0:42:11: 8	.18	-.13	.16	.81	-.24	-1.52	-.41	-.66	72.31	70.59	69.62
3B199-1	394:15:47:20:458	.09	-.23	.25	.91	-.27	-1.35	-.52	-.49	71.84	70.46	69.53
3B200-7	395:12:42:30:408	.21	.09	.33	.93	-.32	-1.62	-.56	-.40	72.09	70.43	69.53
3B201-2	395:22:15:43: 0	.24	-.03	.29	.94	-.28	-1.57	-.49	-.40	72.18	70.46	69.50
3B201-3	396:19: 9:57:307	.34	.16	.35	.97	-.19	-1.31	-.55	-.48	71.38	70.37	69.50
3B201-4	396:19:10:17:557	.28	.19	.37	.99	-.21	-1.31	-.55	-.48	71.47	70.34	69.49
3B201-4	396:19:15:30: 0	.31	.22	.39	.16	-.23	-1.27	-.57	-.48	71.54	70.34	69.49
3B201-4	396:19:20:30: 0	.31	.21	.30	.99	-.23	-1.31	-.57	-.49	71.60	70.34	69.49
3B201-4	396:19:25:30: 0	.31	.17	.38	.97	-.23	-1.35	-.56	-.52	71.63	70.34	69.49
3B201-4	396:19:30:30: 0	.29	.14	.39	.98	-.20	-1.39	-.55	-.50	71.75	70.37	69.49
3B201-4	396:19:35:30: 0	.24	.10	.38	1.00	-.23	-1.40	-.56	-.48	71.87	70.43	69.49
3B201-4	396:19:40:30: 0	.26	.10	.39	.97	-.23	-1.48	-.54	-.42	71.86	70.41	69.49
3B201-4	396:19:42:16:994	.23	-.01	.39	.97	-.23	-1.52	-.52	-.48	72.03	70.37	69.50
3B201-5	396:19:49:27: 0	.22	.02	.38	.97	-.23	-1.51	-.54	-.48	72.08	70.37	69.50
3B201-6	397:23:13:27: 0	.25	-.02	.18	.84	-.23	-1.18	-.41	-.67	71.50	70.47	69.62

S082B-EDB
TEMPERATURE DATA 5- 7-75 AT 9 HOURS 7 MINS 59 SECS
PAGE 1-23

ABSOLUTE TEMPERATURES
(67.5 TO 72.5)

FRAME	TIME	BASE FNT (C209)	BASE F CENT (C210)	BASE R CENT (C212)	BASE REAR (C213)	SIDE FNT (C214)	SIDE F CENT (C215)	SIDE R CENT (C224)	SIDE REAR (C225)	SLIT PLATE (68 TO 78 DEGF) TOP (C084)	SLIT PLATE (68 TO 78 DEGF) BOT (C087)	PRI MIR (68 TO 78 DEGF) (C085)
3B201-7	397:23:31:37: 0	69.56	70.21	69.98	68.78	69.74	70.06	70.14	68.88	73.53	76.37	71.05

S082B-EDB
TEMPERATURE DATA - CONTINUED
PAGE 2-23 5- 7-75 AT 9 HOURS 7 MINS 59 SECS

---------- DIFFERENCE TEMPERATURES ----------

		---------- LID-BASE ---------- (-1.3 DEGF TO 1.3 DEGF)				---------- SIDE-SIDE --------- (-2.5 DEGF TO 2.5 DEGF)				------- XUV MON------ (67.5 DEGF TO 72.5 DEGF)		
FRAME	TIME	FNT (C089)	F CENT (C093)	R CENT (C094)	REAR (C207)	FNT (C208)	F CENT (C216)	R CENT (C222)	REAR (C223)	FNT (C217)	CENT (C219)	REAR (C220)
38701-7	397:23:31:37: 0	.25	-.08	.18	.80	-.21	-1.23	-.40	-.79	71.75	70.47	69.68

ASSIGNED TASK COMPLETED