All USDA temperature data are measured by PT 100, 4 wire,
1/6 DIN sensors. The values can be printed out automatically
at intervals selected by operator.

The log will be printed out by a special printer and provides
the following data:

- ship's name
- voyage No.
- departure and destination
- date and time (LMT, GMT)
- selected temperature data

The data print-out will be set up in a semigraphic scheme
and all abnormal temperatures will be printed in RED.

The hold air temperature report is to be used for documenta-
tion according to the cargo quality during the voyage for
USDA and other similar authorities.

EXAMPLE SHOWING USDA TEMP. LOGGING :

TEMP REPORT FOR M/S AUSTRALIAN REEFER
         VOYAGE NO.: REFER TRIAL
         DEPARTURE : ULSAN
       DESTINATION : HYUNDAI
             CARGO : COLD AIR
             CARGO : 00000

TEMPERATURES IN DEG. CELSIUS.

LOCATION HOLD DECK		SENSOR NO.					
	1	2	3	4	5	6	7
						84/12/17	11:12 gmt
1 FCL	-11.9	-11.4	-15.9	-14.7	-15.2	-15.1	-15.1
UTD	-23.8	-23.5	-24.3	-24.2	-23.1	-24.3	-24.1
LTD	-24.4	-23.8	-24.6	-24.7	-22.8	-24.3	-24.2
2 UTD	-7.0	-13.6	-9.5	-16.2	-3.3	-13.4	-12.5
LTD	-19.7	-19.5	-22.2	-22.4	-18.5	-21.8	-21.0
UH	-28.2	-27.6	-27.6	-27.5	-27.3	-27.5	-27.4
LH	-28.6	-28.3	-28.0	-28.2	-27.8	-28.1	-27.8
3 UTD	-28.2	-28.4	-28.3	-28.2	-28.3	-28.1	-28.2
LTD	-29.0	-29.1	-28.9	-28.6	-28.9	-28.6	-28.8
UH	-28.3	-28.3	-28.4	-28.2	-28.4	-28.3	-28.3
LH	-29.0	-29.1	-28.7	-28.8	-28.7	-28.8	-28.7
4 UTD	-28.2	-27.8	-28.1	-28.1	-28.2	-27.7	-27.9
LTD	-29.2	-28.4	-28.8	-28.4	-28.7	-28.6	-28.6