

BREMER VULKAN 87-88 RCM System
 System Description

3.2 USDA Report

All temperatures, in accordance with the USDA requirements, are printed out automatically, at selected time intervals and on the printer decided for USDA printout.

RUNNING		Monitoring		USDA report page 1				YY/MM/DD 00:00:00 UTC	
Hold	Status	1	2	Sensor No:				7	8
				3	4	5	6		
1A	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
1B	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
1C	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
1D	I	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X		
2A	S	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
2B	C	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
2C	D	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
2D	I	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
Menu line									

The sensor No. refers to USDA sensor arrangement drawing:248195.

Status refers to the following alarm suppressions:

- I Inhibit
- C Cooling Down
- D Defrost
- S Compartment stopped

Alarm conditions are marked with an asterisk "*".

UTC means : Universal Time Coordinated

More detailed description in Operator's Manual ch. 2.7

RUNNING

Monitoring

USDA report 2

YY/MM/DD 00:00:00 UTC

Hold	Status	Sensor No:							
		1	2	3	4	5	6	7	8
3A	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
3B	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
3C	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
3D	IDCS	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
4A	S	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
4B	C	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
4C	D	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X
4D	D	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X	-XX.X

Menu line