

Title:	Defrost function Dry Cooler			ID:
				0073
Date in:	Response:	Model:	Author:	
2006-07-07	2006-07-07	-	C <i>Ma</i>	

Q:

What controls the defrost function on a Dry Cooler?
Can the defrost cycle be influenced?

A:

The defrost end-temperature on Version 6 systems is in DM895. In version 7 the defrost end-temperature is in DM891. The value is not in 'C. To convert the value:

value of DM895 * -125

will return the end temperature in 1/10'C
e.g. 330 -> 20.5'C

The defrost interval is in DM86 and the defrost timer is in DM87. DM87 counts backwards and a defrost cycle is started when DM87 becomes 0.