

7 OPERATING PARAMETERS

No.	Code	Value		
	Date			
1	ODU model			
2	Operation mode			
3	Comp. frequency			
4	Fan 1 speed			
5	Fan 2 speed(if available)			
6	Expansion valve 1			
7	Expansion valve 2(if available)			
8	Expansion valve 3(if available)			
9	Tp comp. discharge temp.			
10	Th comp. suction temp.			
11	T3 outdoor exchanger temp.			
12	TL distributor temp.			
13	T4 outdoor air temp.			
14	TF module temp.			
15	T9i temp(if available)			
16	T9o temp(if available)			
17	P1 comp. pressure			
18	P2 comp. pressure			
19	T2b plate F-in temp.			
20	T2 plate F-out temp.			