

System Commissioning Report

SYSTEM INFORMATION			
Project name and location		Customer company	
System name		Installation company	
Commissioning date		Agent company	
Outdoor ambient temp.		Commissioning engineer	
Power supply (V)	A-B	B-C	C-A

OUTDOOR UNIT INFORMATION				
	Master unit	Slave unit 1	Slave unit 2	Slave unit 3
Model				
Serial no.				

	OUTDOOR UNITS											
	Master unit			Slave unit 1			Slave unit 2			Slave unit 3		
Compressor suction pipe temperature												
System pressure at check port												
Phase currents (A)	A	B	C	A	B	C	A	B	C	A	B	C
Within normal range?												

INDOOR UNITS								
(Sample of over 20% of the indoor units including the unit farthest from the outdoor units)								
Room no.	Model	Address	Set temp. (°C)	Inlet temp. (°C)	Outlet temp. (°C)	Drainage OK?	Abnormal noise/vibration?	

COOLING MODE PARAMETER RECORD
 (After running in cooling mode for one hour)

Project name and location	System name
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RECORD OF ISSUES SEEN DURING COMMISSIONING				
No.	Description of observed issue	Suspected cause	Troubleshooting undertaken	Serial no. of relevant unit
1				
2				
3				

OUTDOOR UNIT FINAL CHECKLIST				
	Master unit	Slave unit 1	Slave unit 2	Slave unit 3
SW2 system check performed?				
Any abnormal noise?				
Any abnormal vibration?				
Fan rotation normal?				

	Commissioning engineer	Dealer	Midea representative
Name:			
Signature:			
Date:			

Project name and location	System name
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DSP1 content	Parameters displayed on DSP2	Remarks	Observed values	
			Cooling mode	Heating mode
- 0				
- 1				
- 2				
- 3				
- 4				
- 5				
- 6				
- 7				
- 8				
- 9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				