

Model Name:	PUZ-WM		
Service Ref:			
Serial Number:			
Customer:			
Operation Data		Request Code	Reading
Water inlet temp	[TH34]	037	
Evap Temp	[TH6]	007	
Condensing temp	[T63HS]	042	
Ambient temp.	[TH7]	009	
Compressor running frequency	(Hz)	016	
Liquid pipe temp.	[TH3]	005	
Discharge temp.	[TH4]	004	
Compressor Shell Temp	[TH33]	011	
Heat sink temp.	[TH8]	010	
Discharge Super Heat	[SHd]	012	
Direct current bus line voltage	(V)	026	
Compressor running current	(A)	001	
Flow water temp.	[THW1]	511	
Return water temp	[THW2]	506	
Sub Cool	[SC]	013	
Operation Data at time of error		Request Code	Reading
Outdoor operation mode when the error occurred		107	
Thermo ON time until operation stop due to error (Mins)		552	
Indoor operation mode when the error occurred		130	
Error code history (1) [Latest]		103	
Error code history (2)		104	
Error code history (3) [Oldest]		105	
Deferred error history (1)		100	
Deferred error history (2)		101	
Deferred error history (3)		102	
Refrigerant Liquid temp	[TH34]	132	
Evap Temp	[TH6]	114	
Condensing temp	[T63HS]	TH4 - SHd	
Ambient temp.	[TH7]	116	
Compressor running frequency	(Hz)	120	
Liquid pipe temp.	[TH3]	112	
Discharge temp.	[TH4]	111	
Heat sink temp.	[TH8]	117	
Discharge Super Heat	[SHd]	118	
Compressor running current	(A)	108	
Sub Cool	[SC]	119	
Flow Temp	[THW1]	558	
Return Temp	[THW2]	559	
Water flow rate (L/min)		571	
Additional Information		Request Code	Reading
Capacity Setting	(Code)	070	
Compressor ON/OFF	(×100 hrs)	003	
Comp. op hours	(×10 hrs)	002	
Power supply Voltage			
Water flow rate (L/min)		540	
DHW Cylinder Temp Upper	THW5A	534	
DHW Cylinder Temp Lower	THW5B	508	
Indoor Unit - Software Ver (1st 4 digits)		190	
Indoor Unit - Software Ver (Last 4 digits)		191	
Outdoor Unit - Software Ver		90	