

### Digital/Super digital "0-1-2-3" series data

Code	Indoor Data	Code	Outdoor Data
00	Room Temp. (Remote Controller) (°C)	60	TE Sub-cooled Liquid Temp (°C)
01	Room Temp. (Remote Controller) (°C)	61	TO Ambient Temp. (°C)
02	TA Return Air Temp. (°C)	62	TD Discharge Temp. (°C)
03	TC Coil - Vapour Temp. (°C)	63	TS Suction Temp. (°C)
04	TCJ Coil - Liquid Temp. (°C)	65	THS - Inverter Heat Sink Temp. (°C)

### Digital/Super digital "4" series

Code	Indoor Data	Code	Outdoor Data
00	Room Temp (Control Temp) (°C)	60	TE Sub-cooled Liquid Temp. (°C)
01	Room Temp. (Remote Controller) (°C)	61	TO Ambient Temp. (°C)
02	TA Return Air Temp. (°C)	62	TD Discharge Temp. (°C)
03	TC Coil - Vapour Temp. (°C)	63	TS Suction Temp. (°C)
04	TCJ Coil - Liquid Temp. (°C)	65	THS - Inverter Heat Sink Temp. (°C)
07	Fan Speed (rpm)	6A	Operation Current (A)
F2	Fan Run Time (x 100h)	70	Compressor Frequency (Hz)
F3	Filter Duration Timer (x 1h)	72	Fan Speed (Lower) - (rpm)
F8	Discharge Temp. (Indoor - If fitted) (°C)	73	Fan Speed (Upper) - (rpm)
		F1	Compressor Run Time (x 100h)

### VRF Indoor data for Mini SMMS / SMMS / SMMSI & SHRM equipment

Code	Indoor Data	Code	Indoor Data
00	Room Temp (Control Temp) (°C)	06	Indoor Discharge Temp (If Used) - (°C)
01	Room Temp. (Remote Controller) (°C)	08	PMV Position (0 - 10)
02	TA Return Air Temp (°C)	0A	Number of Connected Indoor Units (No.)
03	TCJ Coil - Liquid Temp. (°C)	0b	Indoor Capacity (x 10 = HP)
04	TC2 Coil - PMV Pipe Temp. (°C)	0C	Number of Outdoor Units (No.)
05	TC1 Coil - Vapour Temp (°C)	0d	Outdoor Capacity (x 10 = HP)

### VRF Outdoor data for Mini SMMS / SMMS & SHRM equipment

Code	Outdoor Data	Code	Outdoor data
*0	Td1 - Compressor 1 Discharge Temp. (°C)	*8	TU - Low Pressure Saturated Temp. (°C)
*1	Td2 - Compressor 2 Discharge Temp. (°C)	*9	Compressor 1 Current (A)
*2	Pd - High Pressure Sensor (Mpa)	*A	Compressor 2 Current (A)
*3	Ps - Low Pressure Sensor (Mpa)	*b	PMV1 + 2 Opening (0 - 100)
*4	TS - Suction Temp. (°C)	*d	Compressor 1, 2 ON/OFF
*5	TE - Outdoor Heat Exchanger Temp. (°C)	*E	Outdoor Fan Mode (0 - 31)
*6	TL - Liquid Temp. (°C)	*F	Outdoor Unit Size (HP)

Note. \*Would be replaced with 1, 2, 3 or 4 to obtain data from respective outdoor unit.

### VRF Outdoor data for SMMSI equipment

Code	Outdoor Data	Code	Outdoor Data
*0	Pd - High Pressure Sensor (MPa)	#0	Compressor 1 Revolutions (rps)
*1	Ps - Low Pressure Sensor (MPa)	#1	Compressor 2 Revolutions (rps)
*2	Td1 - Compressor 1 Discharge Temp. (°C)	#2	Compressor 3 Revolutions (rps)
*3	Td2 - Compressor 2 Discharge Temp. (°C)	#3	Outdoor Fan Mode
*4	Td3 - Compressor 3 Discharge Temp. (°C)	#4	Compressor IPDU 1 Heat Sink Temp. (°C)
*5	TS - Suction Temp. (°C)	#5	Compressor IPDU 2 Heat Sink Temp. (°C)
*6	TE1 - Outdoor Coil Temp. (°C)	#6	Compressor IPDU 3 Heat Sink Temp. (°C)
*7	TE2 - Outdoor Coil Temp. (°C)	#7	Outdoor Fan IPDU Heat Sink Temp. (°C)
*8	TL - Liquid Temp. (°C)	#8	Heating/Cooling Recovery Controlled
*9	TO - Outdoor Ambient Temp. (°C)	#9	Pressure release
*A	PMV 1+2 Opening	#A	Discharge Temp. Release
*B	PMV 4 Opening	#B	Follower Unit Release
*C	Compressor 1 Current (A)	#F	Outdoor Unit Size (HP)
*D	Compressor 2 Current (A)		Note. *Would be replaced with 1, 2, 3 or 4 to obtain data from respective outdoor unit. # would be replaced with either 5, 6, 7, 8 to obtain data from outdoor units 1, 2, 3 or 4
*E	Compressor 3 Current (A)		
*F	Outdoor Fan Current		

For more detailed descriptions please refer to the relevant technical service manual.