

MITSUBISHI CITY MULTI VRF OUTDOOR UNIT SCHEDULE

System Tag	Tag Reference	M-Net Address	Model Number	Modules	Nominal Cooling Capacity (BTU/h)
System 1		51, 52	PURY- HP192TSKMU-A- H	HP96, HP96	192,000.0

Notes & Options:

- 1 Nominal cooling capacities are based on indoor coil EAT of 80/67°F (DB/WB), outdoor of 95°F (DB)
- 2 Nominal heating capacities are based on indoor coil EAT of 70°F (DB), outdoor of 43°F (WB)
- 3 Efficiency values for EER, IEER, COP are based on AHRI 1230 test method for mixture of ducted and direct expansion
- 4 For systems with multiple modules, refrigerant pipe dimensions indicate total system combined pipe length
- 5 Added field charge listed is in addition to factory charge, this must be updated based upon final design

Nominal Heating Capacity (BTU/h)	Design Cooling Outdoor Temp DB (°F)	Design Heating Outdoor Temp WB (°F)	Corrected Cooling Total Capacity (BTU/h)	Corrected Heating Capacity (BTU/h)	Voltage / Phase
215,000.0	87.0	-6.5	181,400.8	176,708.0	208/230V / 3-phase 3-wire

DB)

d & non-ducted indoor units.
 piping downstream of module
 as-built piping layout.

Electrical-Per Module			Notes / Options
208/230 or 460			
MCA 208V/230V	RFS	MFS	
60/54, 60/54	65, 65	104/94, 104/94	1, 2, 3, 4, 5