

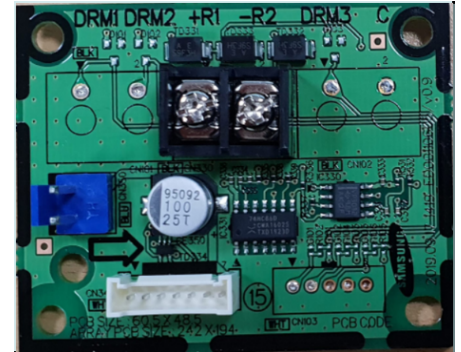
Samsung Central Control Converter Interface Module

Job Name _____
 Purchaser _____
 Submitted to _____
 Unit Designation _____

Location _____
 Engineer _____
 Reference ☐ Approval ☐ Construction ☐
 Schedule # _____

Features

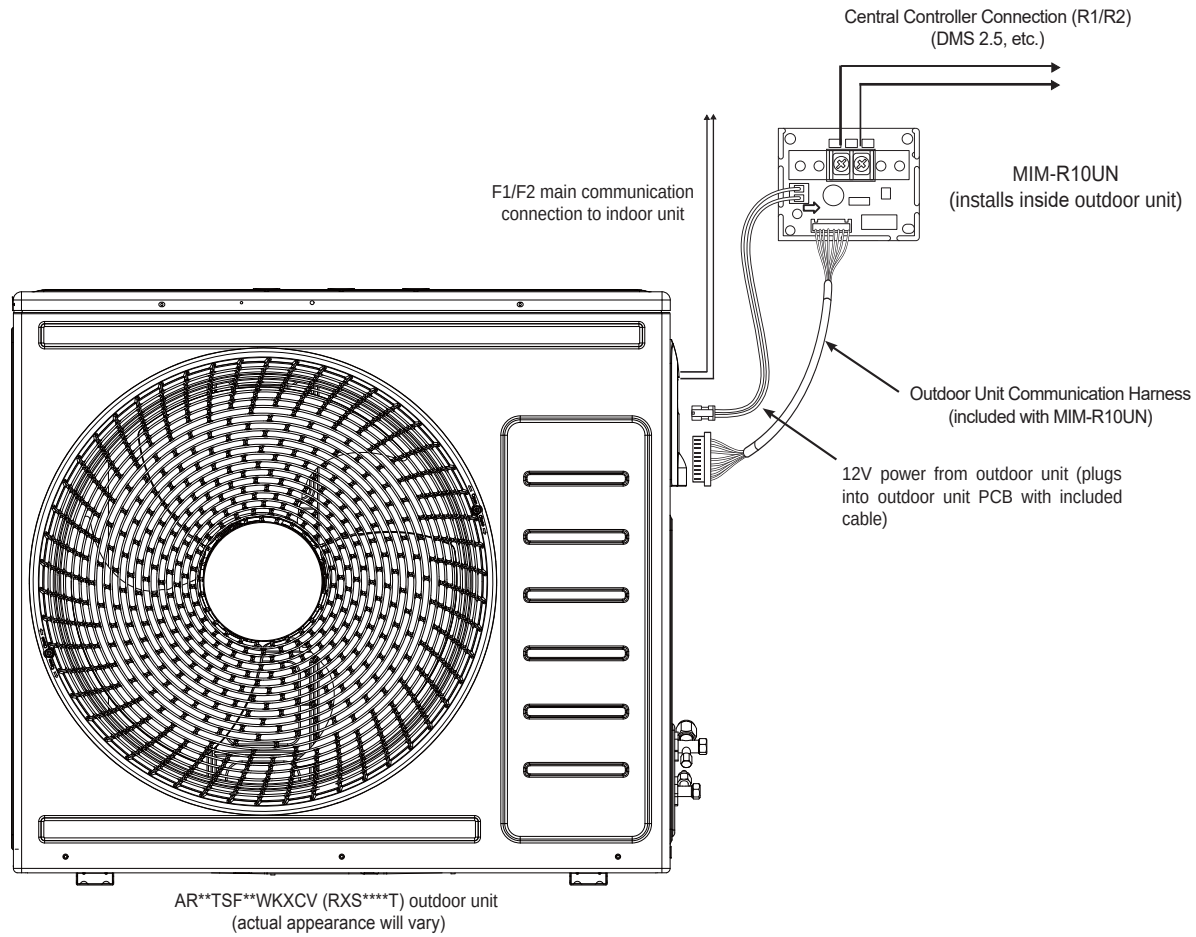
- Communication converter interface module
- Allows connection of Samsung 2020 RAC single zone systems to NASA communication protocol central control options: MIM-D01AUN, MIM-B17BUN, MIM-B18BUN, MCM-A202DUN, MCM-A300UN.
- Installs in the RAC outdoor unit with included harnesses
- One per outdoor unit is required



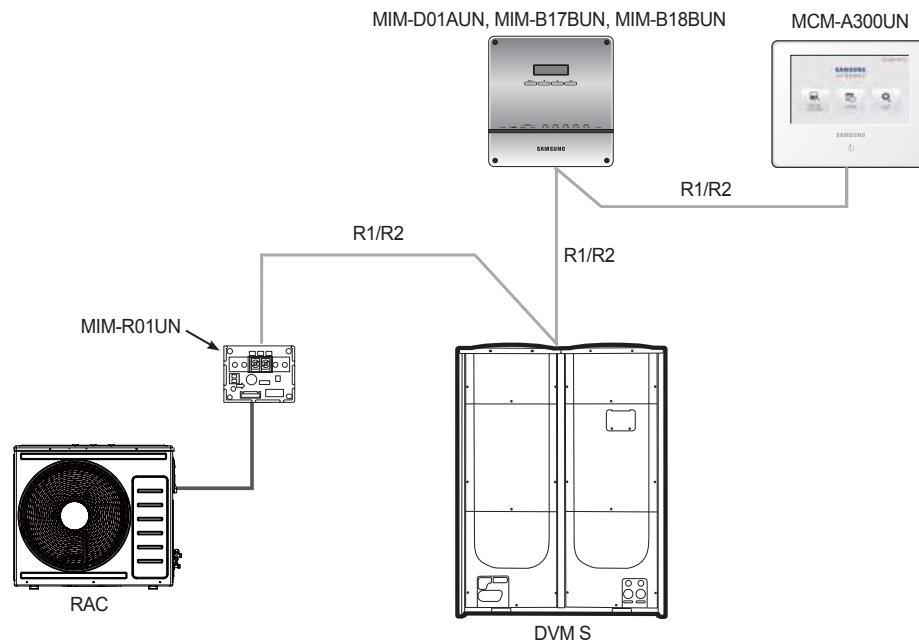
Specifications

- Compatible with RAC series systems Wind-Free™ 2.0 (AR**TSFABWKXCV, RXS**ABT), Quantum 2.0 (AR**TSFYBWKXCV, RXS**YBT), and Wind-Free™ 2.0 Max Heat® (AR**TSFACWKXCV, RXS**ACT) outdoor units
- 12 VDC (power connection plug included).
- Connects to system main communication connection with supplied plug.
- RS485 X 2 communication
- Includes mounting plate for easy installation.

Samsung Central Control Converter Interface Module Basic Connection Example



RAC and DVM S upper level controller connection example



NOTE: Central control address must be set on each RAC indoor unit. System addresses on a single R1/R2 connection cannot overlap.