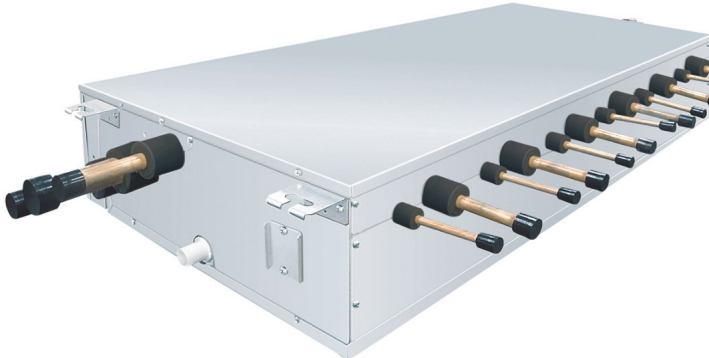


SHRMe RBM-Y0611F6PUL–Multiport Flow Selector

TOSHIBA
Carrier

Submittal Data

Job Data _____ Location _____
 Buyer _____ Buyer PO # _____ Carrier # _____
 Unit Number _____ Model Number _____
 Performance Data Certified By _____ Date _____



Multiport Flow Selector Features

- Maximum piping length between port and indoor unit is 164 ft.
- Multiport flow selector box requires separate power supply.
- Multiple indoor units can be connected to one box
- Eight indoor units can be connected on each port

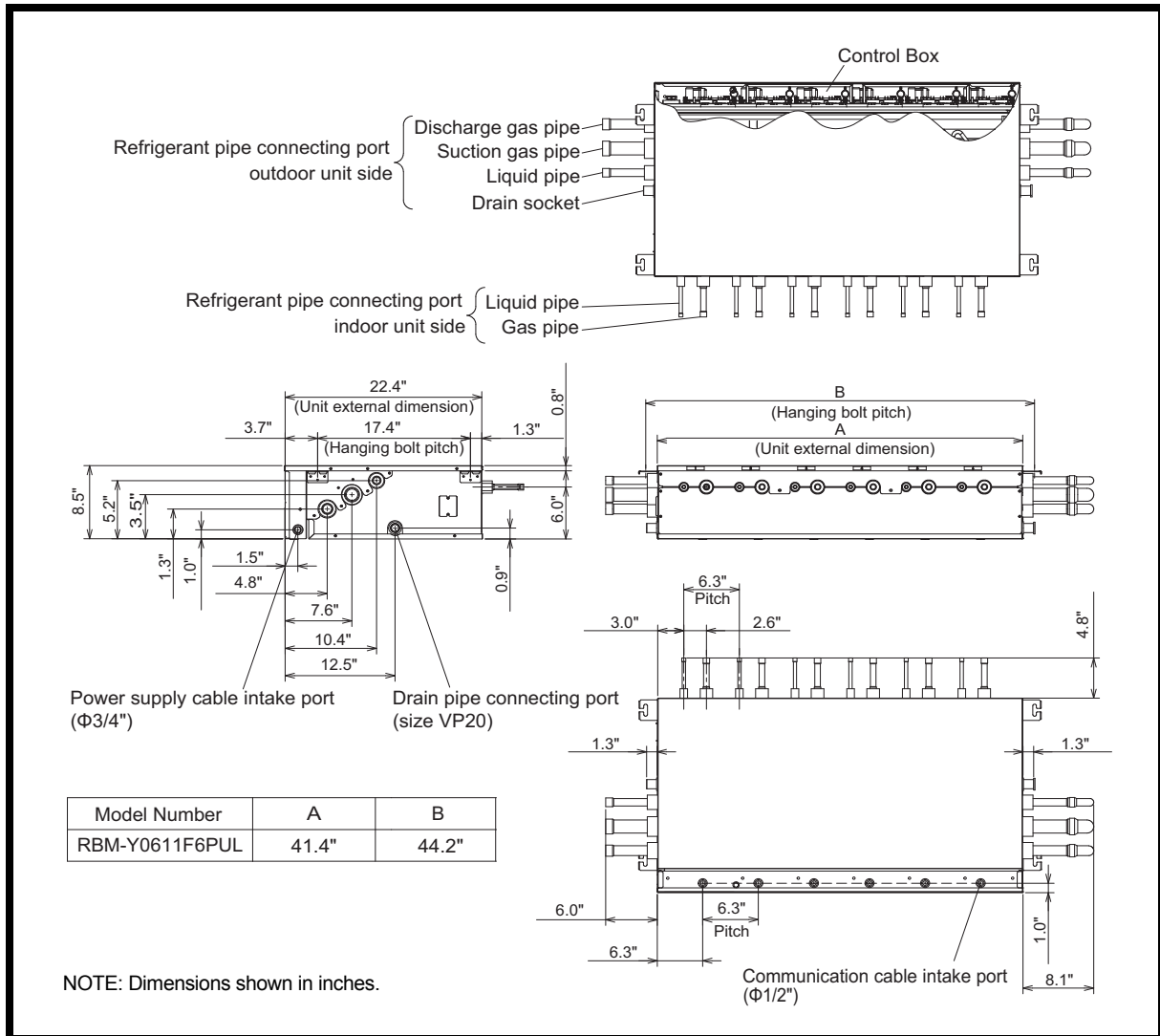
MODEL NAME	RBM-Y0611F6PUL	
POWER SUPPLY	208-230/1/60	
MCA	A	1.0
MOCP	A	15
Number of Indoor Unit Ports	6	
Connectible indoor unit capacity/port	kBtu/h	Below 61
DIMENSIONS	Height (in)	8.5
	Width (in)	41.6
	Depth (in)	22.4
TOTAL WEIGHT	lbs	117
Connecting Port Diameter (Indoor Unit Side)	Liquid Side (in)	3/8
	Gas Side (in)	5/8
Connecting Port Diameter (Outdoor Unit Side)	Liquid Side (in)	7/8
	Discharge Gas Side (in)	1-1/8
	Suction Gas Side (in)	1-1/2
Connection	Braze	

LEGEND

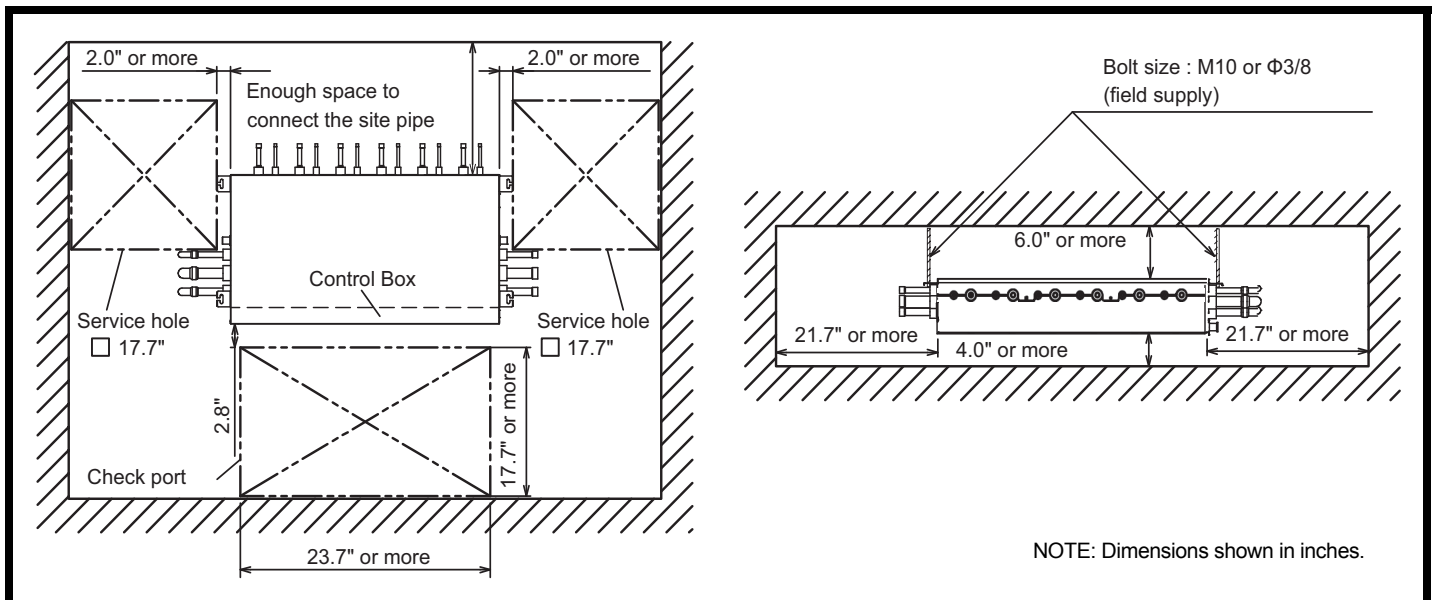
MCA — Minimum Circuit Amps
 MOCP — Maximum Over Current Protection

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations.

MULTIPORT FLOW SELECTOR (RBM-Y0611F6PUL) DIMENSIONAL DRAWING



MULTIPORT FLOW SELECTOR (RBM-Y0611F6PUL) CLEARANCES



MULTIPORT FLOW SELECTOR (RBM-Y0611F6PUL) WIRING DIAGRAM

