

SMMSe/SHRMe VRF Controls and Accessories RBM-A1921GUL—Dx Interface Pulse Motor Valve (PMV) Kit

TOSHIBA
Carrier

Submittal Data

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



Dx Interface Pulse Motor Valve (PMV) kit Features

- Kit enables connection of 3rd-party unit to Toshiba Carrier VRF system
- Integral Pulse Motor Valve (PMV)
- Simple installation via 2 brazed refrigerant connections
- Controller Options:
 - Return Air (RA) Control (TCB-IFDA1GUL)
 - 0-10 VDC Control (TCB-IFDD1GUL)

MODEL NAME	RBM-A1921GUL	
MAX. CAPACITY	kBtu/h	168, 192
PIPING CONNECTION SIZE	in	5/8 x 5/8*
COMMUNICATION CABLE	AWG	20 or (22 x 5)
POWER SUPPLY	Powered by Dx-Controller (12VDC)	
DIMENSIONS	Height (in)	15.7
	Width (in)	9.8
	Depth (in)	3.2
NET WEIGHT	lbs	6
CONNECTION		Brazed
MAX. PIPING DISTANCE		
Dx-PMV kit to IDU	ft	Max. 16
ODU to IDU RA Control/0-10V	ft	Refer to Toshiba Carrier Selection Software

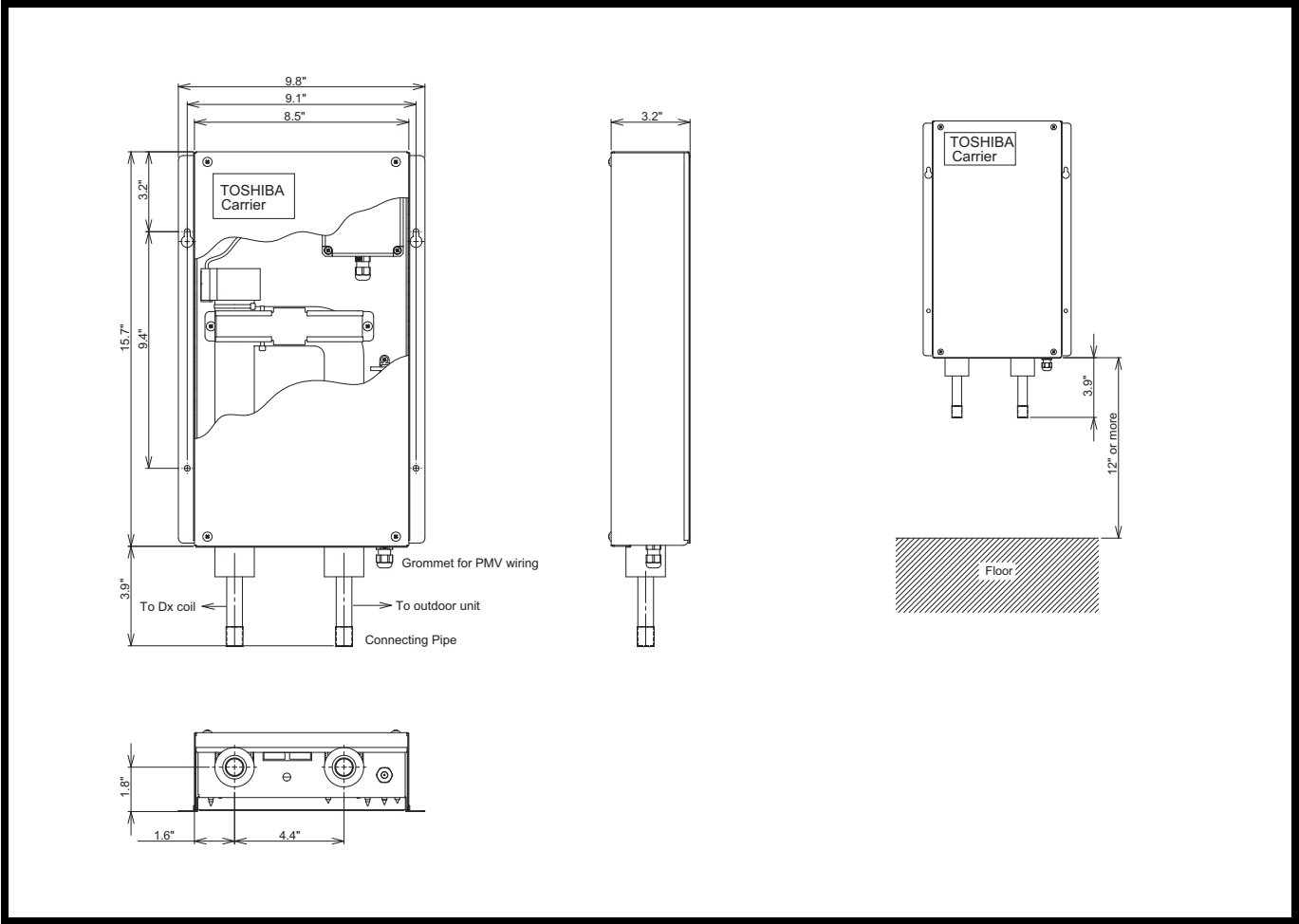
* Reducer pipe (3/8" to 1/4") adapter included with kit.

** Follow instructions in the Installation Manual.

NOTE: Wiring from Dx Controller to PMV kit is field-supplied.

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

Dimensional Drawing
Dx Pulse Motor Valve (PMV) Kit (RBM-A1921GUL)



PIPING AND WIRING LAYOUT

Dx Pulse Motor Valve (PMV) Kit (RBM-A1921GUL)

