

SMMSe VRF Controls and Accessories

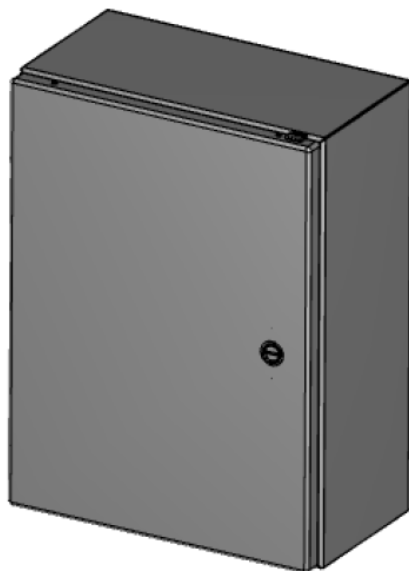
TCB-IFDD1GUL—0-10V PMV Kit Controller

TOSHIBA
Carrier

Submittal Data

Job Name _____ Location _____

Tag _____



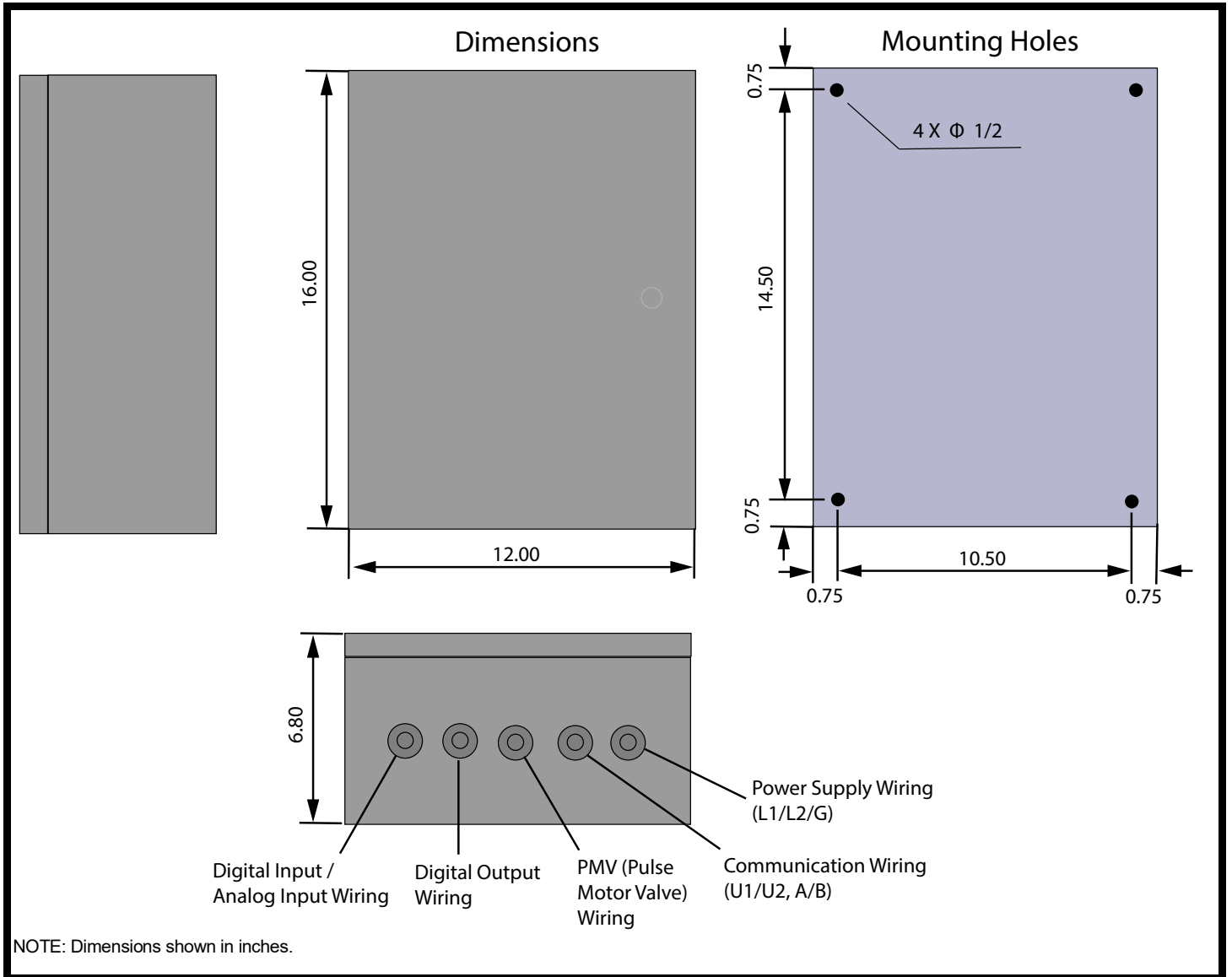
DX-PMV Kit Features

- Controller enables third-party DX-Coil to be connected to a SMMS-e VRF system

MODEL NAME	TCB-IFDD1GUL	
For use with	SMMS-e (072/096/168 type)	
Power supply	V/Hz/Ph	208-230/60/1
Rating current	A	0.3
Ambient operating temperature range *	°F	22-115
Ambient operating humidity range *	10-90% (non-condensing)	
Storage temperature range	°F	-4 to 140
Dimensions HxWxD	in	16 x 12 x 6.8
Net weight	lbs	19.0

*Avoid direct sunlight and rain

DIMENSIONAL DRAWING 0-10V TYPE (TCB-IFDD1GUL)



- The Dx-Controller must be installed vertically (door on front side of the unit).
- The mounting surface temperature limit is 140°F.

WIRING DIAGRAM

0-10V TYPE (TCB-IFDD1GUL)

