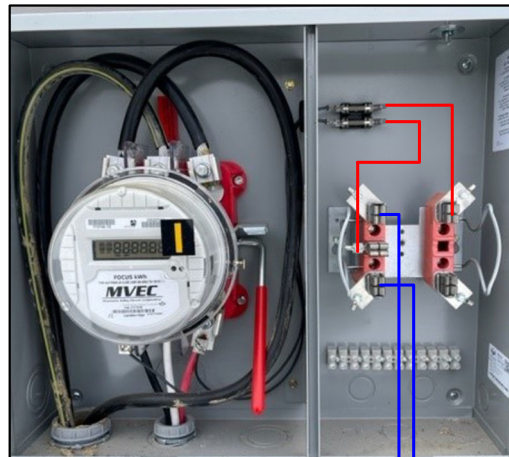


DUAL METER SOCKET

Note: Minimum 20 Amp, 240 V Circuit for Meter Power.



EV CHARGER



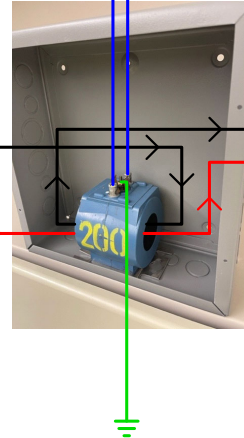
EV CHARGER



SERVICE PANEL



CT



EV Parts Option #4 (Dual Meter Socket)

Part # Description

800551 CT Cabinet
198110 CT 200:5
702301 Jumper Cover
E702160 5th Lug

This information is for general purposes only and is not intended to serve as a set of specifications for installation of the equipment. All installations shall be completed by a licensed electrician in compliance with the National Electric Code/ National Electric Safety Code. MVEC is not responsible for installation or any damages associated therewith.

		EV Wiring Diagram Multiple Loads			
		MINNESOTA VALLEY ELECTRIC COOPERATIVE JORDAN, MN			
DATE	01/12/2023	DWG BY:	DWG NO.		
PROJECT NO.	--	SCALE	N/A	CHKD BY:	APPD BY:
					SHEET

EV-4.DWG