



### Approved Meter Socket List

**NOTE:** EPCOR Ontario does **NOT** allow the load side lugs of the meter sockets to be used as a splitter. Installations of Meter Socket cabinets, containing auxiliary equipment (i.e. generation transfer switch) are **NOT PERMITTED**.

APPROVED METER SOCKETS 240V/120V			
TYPE	MANUFACTURER		
	ABB MICROELECTRIC	EATON CULTER- HAMMER	HYDEL
*200A  Combination w breaker	BS2-TCV	LM2	EK400RO
	C02M	N.A	N.A
400A	JS4B-200/5	TCC5-2	CT4-TSB2
**600A OR CENTRAL METERING	CT105	TSU5	CTS-405-PW
TYPE MULTI POSITION	MANUFACTURER		
	ABB MICROELECTRIC	EATON CULTER- HAMMER	HYDEL
200A MAIN, 2-POS 100A/POS	N.A	2KN1	SDC220PW
200A MAIN, 2-POS 200A/POS	BDA2-V	2K2	HC22R
400A MAIN, 2-POS 200A/POS	BS42-V	2K4	HC42R

Meter sockets are approved for overhead and underground service both right and left entry is acceptable.

**\*CRIMP LUGS ARE NOT USED BY EPCOR ONTARIO**

**\*\*REQUIRES 1 ¼" CONDUIT RUN FOR CURRENT TRANSFORMERS**

APPROVED METER SOCKETS 208/120V, 600/347V & 600V				
Voltage	Service Size	MANUFACTURER		
		THOMAS AND BETTS MICROELECTRIC	EATON CULTER-HAMMER	HYDEL
120/208V NETWORK 2PHASE 3 WIRE 5 JAW	100A	BE1-TCV-5 5JAW AT 9:00 POSITION	K1M 5 JAW AT 9:00 POSITION	SE 400 RW 5 JAW AT 9:00 POSITION
	200A	BS2-TCV-5 5 JAW AT 9:00 POSITION	LM2 5 JAW AT 9:00 POSITION	EK 400 RO 5 JAW AT 9:00 POSITION
120/208V 347/600V 3 PHASE 4 WIRE 7JAW	100A	PL17-IN-TCV	P17-O-IN1	SFC 703 PW
	200A	PL27-IN-TCV	P27-IN2	STC 703 RK
600V DELTA 3 PHASE 3 WIRE 5 JAW	100A	BE1-TCV-6 5 JAW AT 6:00 POSITION	K1M 5 JAW AT 6:00 POSITION	SE 400 RW 5 JAW AT 6:00 POSITION

\*\* Approval by the EPCOR Ontario Metering Department is required for all meter sockets, load centers and specialty metering point equipment.