



Westario Power Inc.

24 Eastridge Road
RR 2 Walkerton, ON N0G 2V0
Tel: 519-507-6937
Fax: 519-507-6887

August 1, 2017

Attention: Licensed Electrical Contractors

Subject: Multiple position meterbase requirements

Effective immediately, on underground projects that require a Multiple position meter base, Westario Power Inc. will only accept Multiple position meter bases with the blank compartment for Line-side terminations similar to the Microelectric BEC Series (shown below for reference only).

Other manufacturers and models may be accepted, please confirm with Westario Power Inc. before ordering/purchasing the meterbase.

Both stud and tunnel-type connectors will be permitted on the Line-side, however, Line-side conductor sizes will vary depending on the project requirements. Please confirm conductor size with Westario Power Inc. before ordering/purchasing the meterbase.

Please contact our office at 519-507-6666, if you have any questions or concerns.

Sincerely,

Sheraz Mustafa
Planning and Design Coordinator



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Microelectric®

Meter Sockets



(BEC2-V)

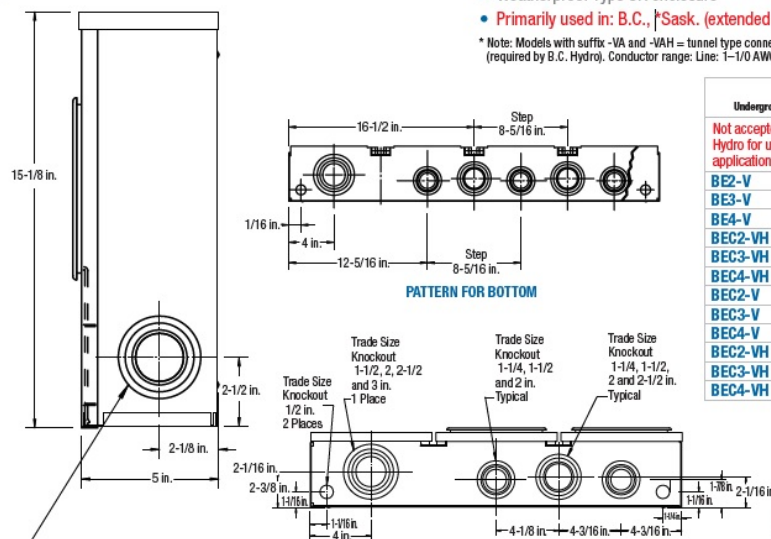
BEC Series

**200 A (Main Lugs) 600 V; Multiple Position –
100 A per Position Stud Type**

Product Specifications

- Conductor range: Line: 1/2 in. studs supplied, Load: 6-1/0 AWG
- Aluminum tunnel type connectors load side; stud 1/2 in. line side
- For underground service only
- Factory prebussed from main lugs to each position
- Supplied with screw type rings
- Weatherproof Type 3R enclosure
- **Primarily used in: B.C., Sask. (extended enclosure), Man., Ont., Que.**

* Note: Models with suffix -VA and -VAH = tunnel type connectors on line side provided instead of studs (required by B.C. Hydro). Conductor range: Line: 1-1/0 AWG, Load: 6-1/0 AWG.



Cross Reference	
Underground meter required by BC Hydro Standard	
Not accepted by BC Hydro for underground application	Required by BC Hydro for underground applications
BE2-V	BEC2-VA
BE3-V	BEC3-VA
BE4-V	BEC4-VA
BEC2-VH	BEC2-VAH
BEC3-VH	BEC3-VAH
BEC4-VH	BEC4-VAH
BEC2-V	BEC2-VA
BEC3-V	BEC3-VA
BEC4-V	BEC4-VA
BEC2-VH	BEC2-VAH
BEC3-VH	BEC3-VAH
BEC4-VH	BEC4-VAH

SP Approved for copper or aluminum