



**Original Bushing Information**

Original Bushing Manufacturer: G.E.      Mounting Position:  
 Catalog Number: 11B919BB  
 Voltage Class (kV): 362      BIL (kV): 1050

|                       |          |                  |                     |
|-----------------------|----------|------------------|---------------------|
| Application           | DrawLead | Bottom Connected | Oil Circuit Breaker |
| Current Rating (Amps) |          | 3000             |                     |
| 362W3000UF (Amps)     |          | 3000             |                     |

**General Comments:**

**Replacement Information**

ABB Style Number: [362W3000UF](#) Alternate ABB Style Number:

**Review dimensional differences verifying critical dimensions to meet application requirements.**

**Notes/Comments:**

| Catalog Number | BIL    | EL     | CT     | L          | B           | D         | Bolt Circle | No. Of Holes | Hole Dia. (inches) | Creep       |
|----------------|--------|--------|--------|------------|-------------|-----------|-------------|--------------|--------------------|-------------|
| 11B919BB       | 1050kV | 23 in. | 23 in. | 51 in.     | 128.5 in.   | 15.75 in. | 21 in.      | 12           | 1.25 in.           | 257.6 in.   |
| 362W3000UF     | 1050kV | 23 in. | 23 in. | 51.031 in. | 128.422 in. | 15.75 in. | 21 in.      | 12           | 1.25 in.           | 262.125 in. |

| Catalog Number | Strike      | P Dia.     | Cable Height/Pin Height for AB Bushing - CH | LHV         | Top Terminal Threads (inches) | Bottom Terminal Thread/Configuration |
|----------------|-------------|------------|---|-------------|-------------------------------|--------------------------------------|
| 11B919BB       | 102 in.     | 16.875 in. | N/A   | 108 in.     | 3.0-12 x 3.0                  | (8) .50-13holes 6.75 bc              |
| 362W3000UF     | 101.984 in. | 16.875 in. | N/A   | 107.984 in. | 3.0-12x3.0, SP x              | (8) .50-13holes 6.75 bc<br>N/A       |

**Cable Adapter:**

NONE

**Flange Adapter:**

NONE