



Original Bushing Information

Original Bushing Manufacturer: G.E. **Mounting Position:**
Catalog Number: 11B775BB
Voltage Class (kV): 550 **BIL (kV):** 1550

| | | | |
|-----------------------|----------|------------------|---------------------|
| Application | DrawLead | Bottom Connected | Oil Circuit Breaker |
| Current Rating (Amps) | | 2000 | |
| 550W2000UD (Amps) | | 2000 | |

General Comments:

Replacement Information

ABB Style Number: [550W2000UD](#) **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 |
|----------------|--------|-----------|-----------|------------|-------------|-----------|-------------|--------------|--------------------|------------|
| 11B775BB | 1550kV | 26.75 in. | 26.75 in. | 86.69 in. | 208.31 in. | 22.69 in. | 31 in. | 16 | 1.25 holes in. | 150.25 in. |
| 550W2000UD | 1550kV | 26.75 in. | 26.75 in. | 86.719 in. | 208.312 in. | 23 in. | 31 in. | 16 | 1.25 in. | 463 in. |

| Catalog Number | Strike | P Dia. | Cable Height/Pin Height for AB Bushing - CH | LHV | Top Terminal Threads (inches) | Bottom Terminal Thread/Configuration |
|----------------|-------------|--------|---|-------------|-------------------------------|--|
| 11B775BB | 170 in. | 23 in. | N/A | 177.5 in. | 2.0-12 x 2.5 | ansi/IEEE fig 3 or IEEE table 7 |
| 550W2000UD | 170.031 in. | 23 in. | N/A | 177.531 in. | 2.0-12x2.5 x 2.5 | (4) .50-13 on 7.0 B.C., (4) .50-13 on 10.5 B.C. N/A |

Cable Adapter:

NONE

Flange Adapter:

NONE