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## Telecommunication Equipment Bonding Conductor (TEBC) Kits

- Bonds the rack or cabinet to the telecommunications grounding busbar (SBB/TGB)
- Jumper kit available with both ends factory terminated to provide a bolt-on solution
- Jumper kit available with one end factory terminated to attach to the rack or cabinet; free end accommodates unique length requirements
- Engineered to comply with US and international grounding requirements



Pre-Terminated on Both Ends

| Part Number | Length |   | Angle | Part Description | Std. Pkg. Qty. |
|-------------|--------|---|-------|------------------|----------------|
|             | In.    | m |       |                  |                |

### Jumpers Pre-Terminated on Both Ends

|                 |     |      |                  |  |   |
|-----------------|-----|------|------------------|--|---|
| <b>GJ672UH</b>  | 72  | 1.83 | Straight and 45° | One 72" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L.  | 1 |
| <b>GJ696UH</b>  | 96  | 2.44 | Straight and 45° | One 96" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L.  | 1 |
| <b>GJ6120UH</b> | 120 | 3.05 | Straight and 45° | One 120" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6144UH</b> | 144 | 3.66 | Straight and 45° | One 144" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6168UH</b> | 168 | 4.27 | Straight and 45° | One 168" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6192UH</b> | 192 | 4.88 | Straight and 45° | One 192" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6216UH</b> | 216 | 5.49 | Straight and 45° | One 216" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6240UH</b> | 240 | 6.10 | Straight and 45° | One 240" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6264UH</b> | 264 | 6.71 | Straight and 45° | One 264" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |
| <b>GJ6288UH</b> | 288 | 7.32 | Straight and 45° | One 288" length #6 AWG green wire with yellow horizontal stripe. Jumper is pre-terminated on one end with LCC6-14JAWH-L and the other end with LCC6-14JAW-L. | 1 |

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