ReliaGear® neXT

Reduced Energy Let-through Unit (RELT)

**WARNING**
Danger of electrical shock or injury. Turn OFF power ahead of the panel board or switchboard before working inside the equipment or removing any component. Equipment is to be installed and maintained by properly trained and qualified personnel only.

<table>
<thead>
<tr>
<th></th>
<th>XT7</th>
<th>XT5</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1X</td>
<td>1X</td>
</tr>
<tr>
<td>B</td>
<td>2X</td>
<td>2X</td>
</tr>
<tr>
<td>C</td>
<td>1X</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td></td>
<td>1X</td>
</tr>
<tr>
<td>E</td>
<td></td>
<td>1X</td>
</tr>
<tr>
<td>F</td>
<td></td>
<td>1X</td>
</tr>
</tbody>
</table>

by ABB
RELT unit installation

1

2 RELT - Vertical main

3 RELT - Horizontal main

30-35 lb-in
(3.4-4 Nm)
INSTALLATION PROCEDURE:
- For XT2-XT4 verify the correct connection between Ekip Cartridge and CB
- Supply power to the Ekip Supply
- Check that the leds are lit on the module (1), on the Ekip Supply (2) and on the release (3)
- If the EKIP Signalling 2K(1) LED blinks asynchronously from the unhooker LED (3), see the switch manual
- For full details on the operation of led and module consult Ekip Touch user manual (1SDH001821A1002 XT7, 1SDH002031A1002 XT2-XT4, 1SDH001316R0002 Emax 2)

For further information see 1SDH002009A1503
For further information see 1SDH002011A1507
Disclaimer: These instructions do not cover all details or variations in equipment nor do they provide for every possible contingency that may be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise that are not covered sufficiently for the purchaser’s purposes, the matter should be referred to the ABB Company.

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB AG does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB AG. Copyright © 2019 ABB. All rights reserved.

GE is a trademark of GE. Manufactured under trademark license.