| EN & RN | TARAMA AbsoluteAir 2 Edge Node | FCC ID: 2ABOFAA22G IC: 11717A-AA22G C C O | Regulations. Operation is subject to the following conditions: This device (1) may not cause harmful interference; (2) must accept any interference received, including interference that may cause undesired | | |
|---------|--|---|---|----------|---|
| _ | 40-60VDC 1.5A ETH1 ⊕ ~ | ETH2 | E | TH3 MGMT | |
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| _ | | FCC ID: 2ABOFAA22G | The device complies with Part 15 of the FCC Rules and IC | → | |
| CN1 | TARANA AbsoluteAir 2 Concentrator Node | IC: 11717A-AA22G | conditions: This device (1) may not cause harmful interference; (2) must accept any interference received, including interference that may cause undesired | | |
| | 40-60\/DC 1.5A FTH1 ⊕ ← | FTH2 | | TH3 MGMT | |