EN & RN	TARANA AbsoluteAir 2 Edge Node	FCC ID: 2ABOFAA22G IC: 11717A-AA22G	The device complies with Part 15 of the PCC Rules and IC 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 operation; and rad (2) must be professionally installed. Made in U.S.A.	
_	40-60VDC 1.5A ETH1 ⊕- ←	ETH2	ETH3	MGMT
	I			
_				
CN1	TARAMA AbsoluteAir 2 Concentrator Node	FCC ID: 2ABOFAA22G IC: 11717A-AA22G C	The device compiles with Part 15 of the FCC Rules and IC 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 operation; and (3) must be professionally installed. Made in U.S.A.	
	40-60VDC 1.5A ETH1 @ -	ETH2	ETH3	MGMT