

STARflex System Components

FCC LABELS SAMPLES & LOCATIONS



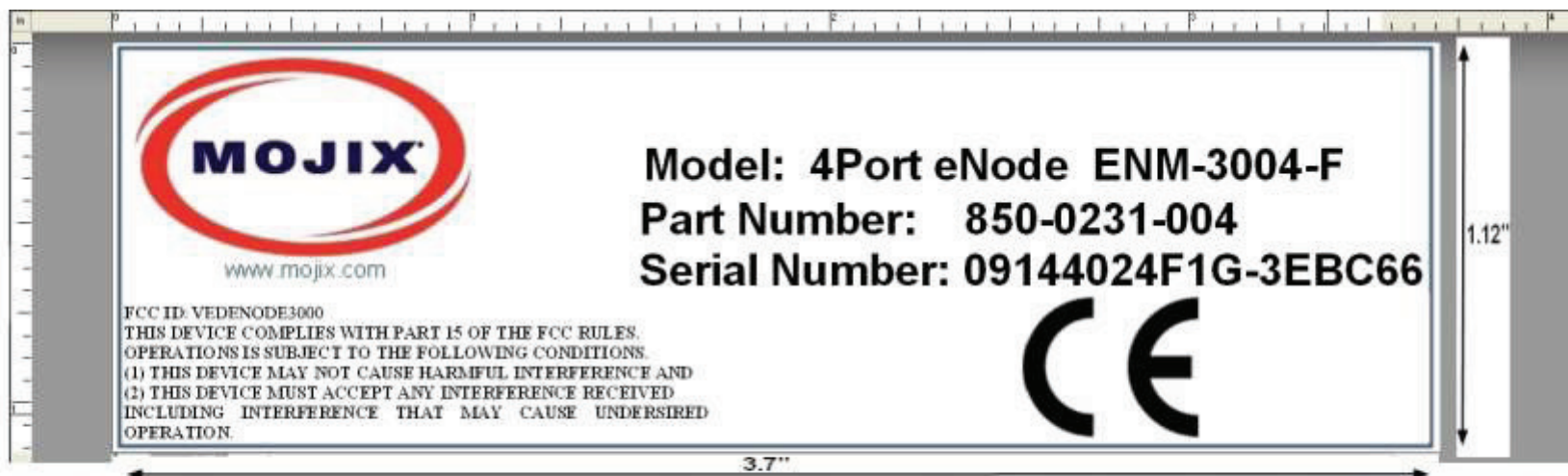
JUNE 2016

Mojix Incorporated
11075 Santa Monica Blvd., Suite 350
Los Angeles, CA 90025

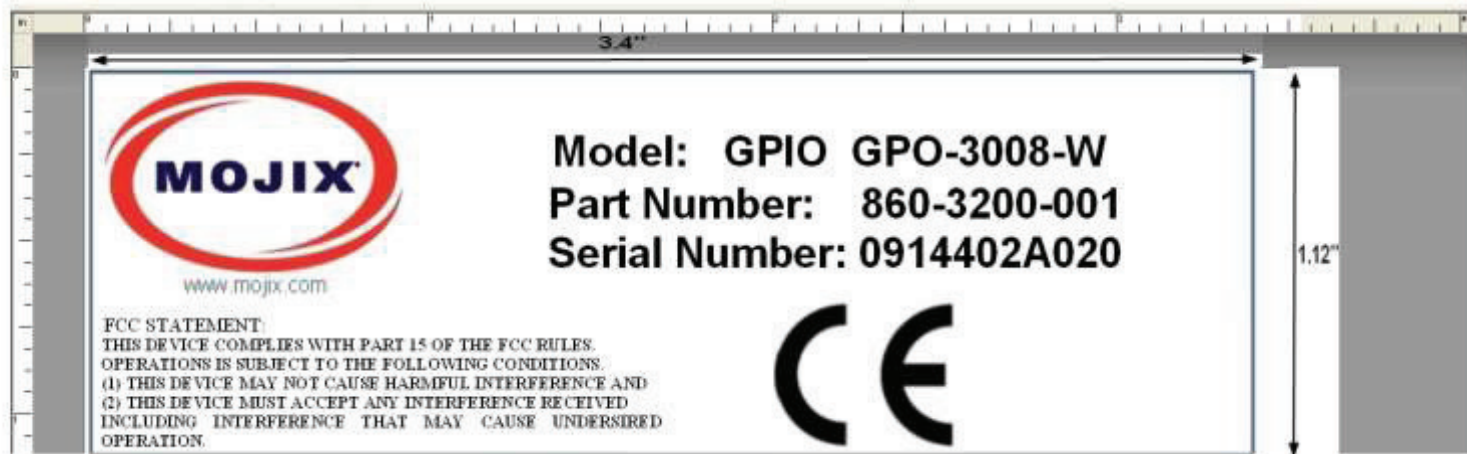
Web: www.mojix.com
Tel: (877) 886-6549
E-mail: gus@mojix.com
DOC Rev 2.0

Gus Mendoza
RF & Assurance Engineer

Sample of
Mojix FCC
Label for
CABLED
eNode3000



**Sample of
Mojix FCC
Label for
GPIO 3000**

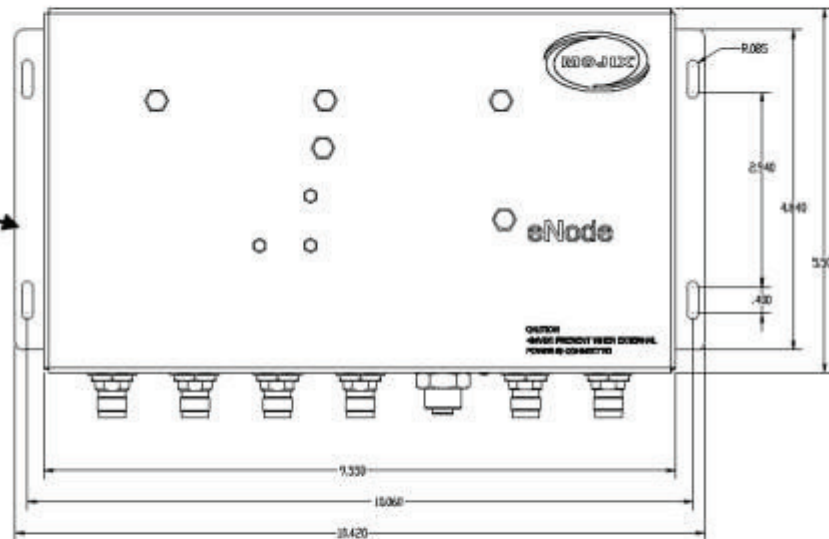


AFFIX THE FCC
LABEL HERE

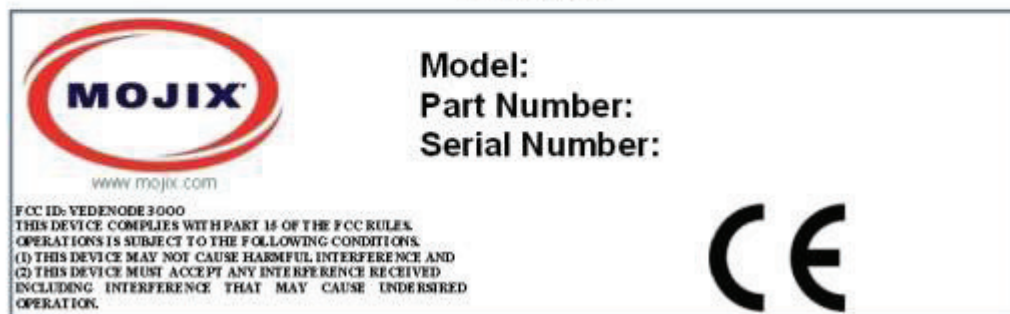
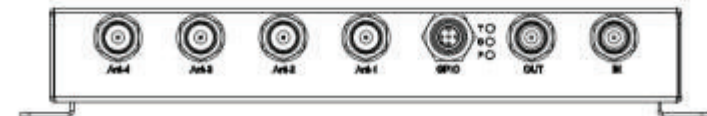


eNode 3000 Chassis

850-023X-004

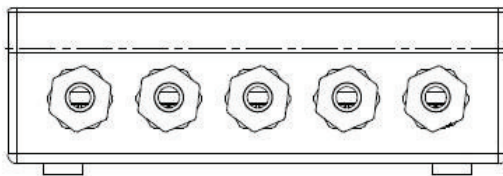
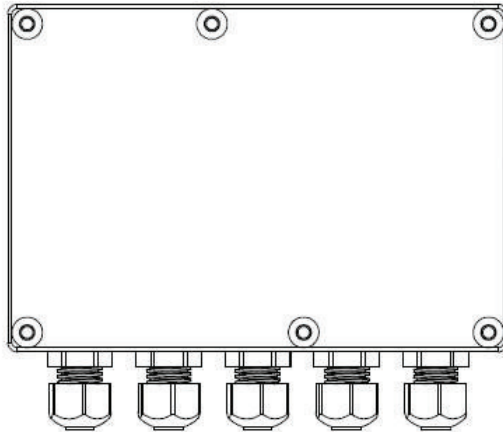


FCC LABEL




GPIO-3000 CHASSIS

860-3200-XXX




FCC LABEL



www.mojix.com

Model: GPIO GPO-3008-W
Part Number: 860-3200-001
Serial Number: 0914402A020

FCC STATEMENT:
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATIONS IS SUBJECT TO THE FOLLOWING CONDITIONS.
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED
INCLUDING INTERFERENCE THAT MAY CAUSE UNDERSIRED
OPERATION.





APPLY FCC LABEL TO
THIS SURFACE

RF eXpander

FCC LABEL SAMPLES & LOCATIONS



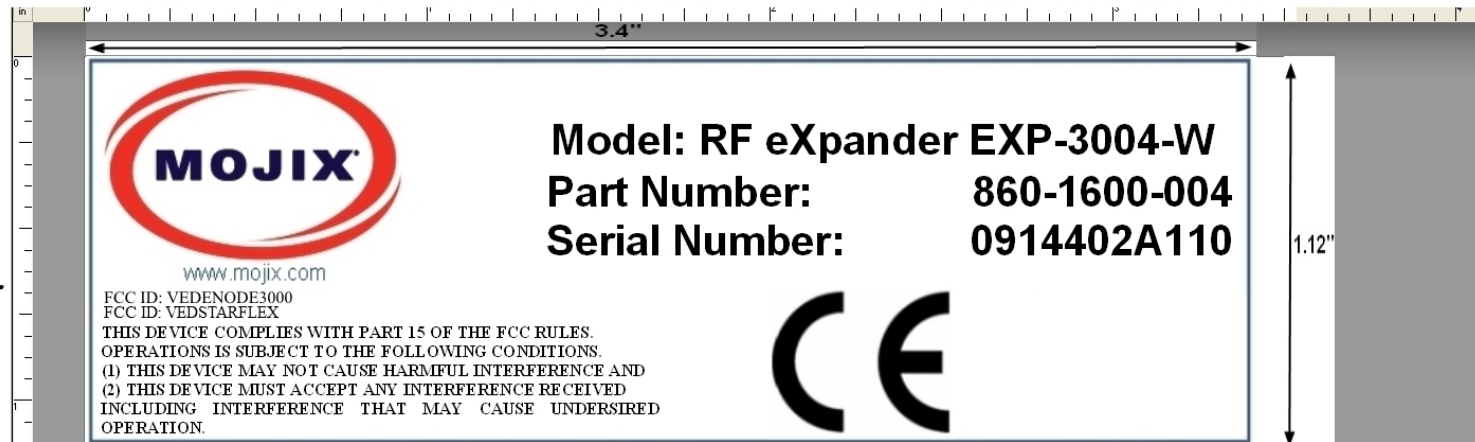
September 2016

Mojix Incorporated
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Los Angeles, CA 90025

Web: www.mojix.com
Tel: (877) 886-6549
E-mail: gus@mojix.com
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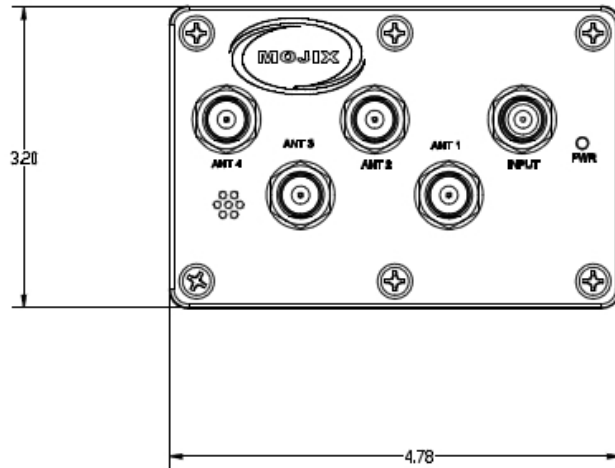
Gus Mendoza
RF & Assurance Engineer

Sample of
Mojix FCC
Label for
RF eXpander



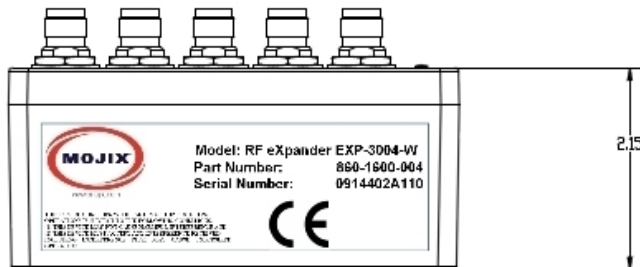
RF eXpander Chassis

860-1600-XXX



FCC ID: VEDENODE3000
FCC ID: VEDSTARFLEX
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATIONS IS SUBJECT TO THE FOLLOWING CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED
INCLUDING INTERFERENCE THAT MAY CAUSE UNDERSIRED
OPERATION.

Model: RF eXpander EXP-3004-W
Part Number: 860-1600-004
Serial Number: 0914402A110



APPLY FCC LABEL TO BOTTOM SURFACE.

