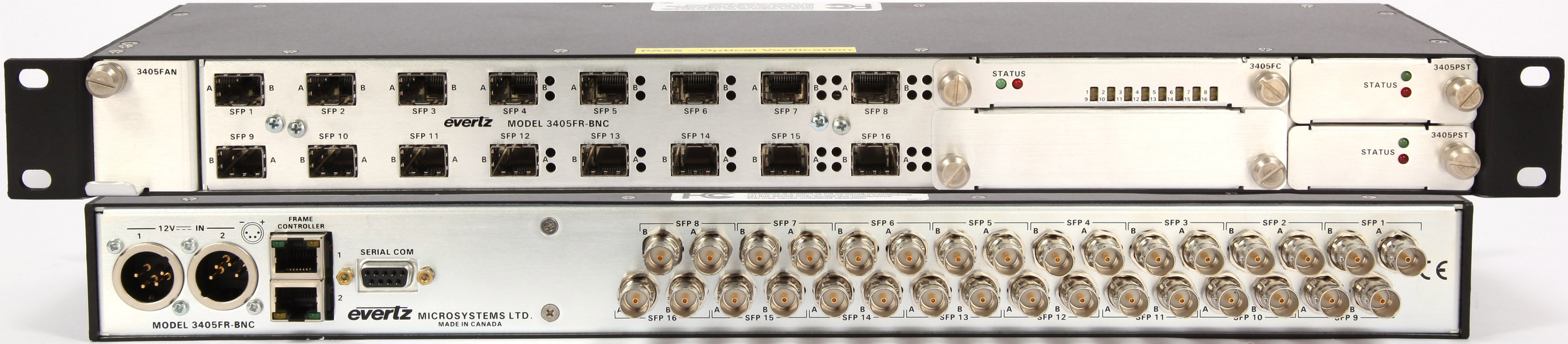
3405FAN
SFP 1
SFP 2
SFP 3
SFP 4
SFP 5
SFP 6
SFP 7
SFP 8
SFP 9
SFP 10
SFP 11
SFP 12
SFP 13
SFP 14
SFP 15
SFP 16
evertz
MODEL 3405FR-BNC
STATUS
3405FC
3405PST
STATUS
3405PST
STATUS
12V IN
FRAME CONTROLLER
SERIAL COM
MODEL 3405FR-BNC
evertz MICROSYSTEMS LTD.
MADE IN CANADA
SFP 8
SFP 7
SFP 6
SFP 5
SFP 4
SFP 3
SFP 2
SFP 1
SFP 16
SFP 15
SFP 14
SFP 13
SFP 12
SFP 11
SFP 10
SFP 9

PASS - Optical Verification
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following conditions:
(1) this device may not cause harmful interference
(2) this device must accept any interference
that may cause undesired operation
FCC-1
SFP 1
SFP 2
SFP 3
SFP 4
SFP 5
SFP 6
SFP 7
SFP 8
FRAME CONTROLLER
SERIAL COM
12V IN
MODEL 3405FR-BNC
evertz MICROSYSTEMS LTD.
MADE IN CANADA

PASS - Optical Verification
12V IN
FRAME CONTROLLER
SERIAL COM
MODEL 3405FR-BNC
evertz MICROSYSTEMS LTD.
MADE IN CANADA
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following conditions:
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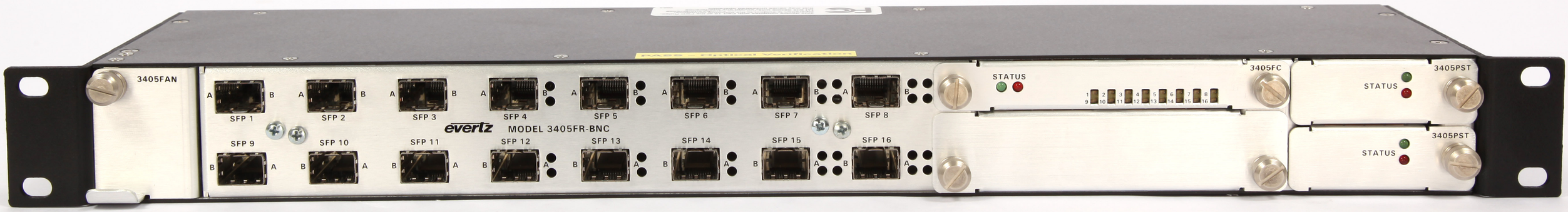
SFP 8
SFP 7
SFP 6
SFP 5
SFP 4
SFP 3
SFP 2
SFP 1

3405FAN
SFP 1
SFP 2
SFP 3
SFP 4
SFP 5
SFP 6
SFP 7
SFP 8
SFP 9
SFP 10
SFP 11
SFP 12
SFP 13
SFP 14
SFP 15
SFP 16
everlz
MODEL 3405FR-BNC
PASS – Optical Verification
STATUS
3405FC
STATUS
3405PST
STATUS
3405PST

PASS – Optical Verification
3405FAN
evertz
MODEL 3405FR-BNC
SFP 1
SFP 2
SFP 3
SFP 4
SFP 5
SFP 6
SFP 7
SFP 8
SFP 9
SFP 10
SFP 11
SFP 12
SFP 13
SFP 14
SFP 15
SFP 16
3405FC
3405FST
STATUS


3405FAN
SFP 1
SFP 2
SFP 3
SFP 4
SFP 5
SFP 6
SFP 7
SFP 8
SFP 9
SFP 10
SFP 11
SFP 12
SFP 13
SFP 14
SFP 15
SFP 16
evertz
MODEL 3405FR-BNC
STATUS
3405FC
STATUS
3405PST
STATUS
3405PST

12V IN
1
2
FRAME CONTROLLER
1
2
SERIAL COM
MODEL 3405FR-BNC
evertz MICROSYSTEMS LTD.
MADE IN CANADA
SFP 8
SFP 7
SFP 6
SFP 5
SFP 4
SFP 3
SFP 2
SFP 1
SFP 16
SFP 15
SFP 14
SFP 13
SFP 12
SFP 11
SFP 10
SFP 9
A
B