

SOLiD

nGENESIS FCC Label_Phoenix

Phoenix 개발팀

Rev No.	Data	Page	변경 내용	비고
V0.1	26.01.13		초안	
V0.2	26.02.04		Rainproof 추가 및 오타 수정	

nLRFM 명판 통합건 검토 (1/2)

대 외 비

NAME PLATE

한국 생산

Font Size 예시 : 8

Font Size 예시 : 4

Product : SOLiD GENESIS®
Model : nLRFM_7L
FCC ID : W6UNLRFM7L

 SOLiD, Inc
Made in KOREA

Part 90 and Part 20 Signal Boosters

THIS IS A 90.219 CLASS B DEVICE

WARNING: This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Part 90 Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signal-boosters/registration. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Product : SOLiD GENESIS®
Model : nLRFM_17
FCC ID : W6UNLRFM17

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Product : SOLiD GENESIS®
Model : nLRFM_23
FCC ID : W6UNLRFM23

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Product : SOLiD GENESIS®
Model : nLRFM_8C
FCC ID : W6UNLRFM8C

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Product : SOLiD GENESIS®
Model : nLRFM_19
FCC ID : W6UNLRFM19

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Product : SOLiD GENESIS®
Model : nLRFM_25
FCC ID : W6UNLRFM25

 SOLiD, Inc
Made in KOREA

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베트남 생산

Product : SOLiD GENESIS®
Model : nLRFM_7L
FCC ID : W6UNLRFM7L

 SOLiD, Inc
Made in Vietnam

Part 90 and Part 20 Signal Boosters

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Model : nLRFM_17
FCC ID : W6UNLRFM17

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Model : nLRFM_23
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Product : SOLiD GENESIS®
Model : nLRFM_8C
FCC ID : W6UNLRFM8C

 SOLiD, Inc
Made in Vietnam

Part 90 and Part 20 Signal Boosters

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Product : SOLiD GENESIS®
Model : nLRFM_19
FCC ID : W6UNLRFM19

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Product : SOLiD GENESIS®
Model : nLRFM_25
FCC ID : W6UNLRFM25

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❖ Font Size는 최소 4이상 사용

본 문서의 저작권은 SOLiD에 있으며, 허가없는 무단전재와 재배포 등 사외반출을 금지합니다.

nLRFM 명판 통합건 검토 (2/2)

대 외 비

NAME PLATE

한국 생산

Product : SOLiD GENESIS®
Model : nLRFM_34
FCC ID : W6UNLRFM34

 **SOLiD, Inc**
Made in KOREA

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Product : SOLiD GENESIS®
Model : nLRFM_40
FCC ID : W6UNLRFM40

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베트남 생산

Product : SOLiD GENESIS®
Model : nLRFM_34
FCC ID : W6UNLRFM40

 **SOLiD, Inc**
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Product : SOLiD GENESIS®
Model : nLRFM_34
FCC ID : W6UNLRFM40

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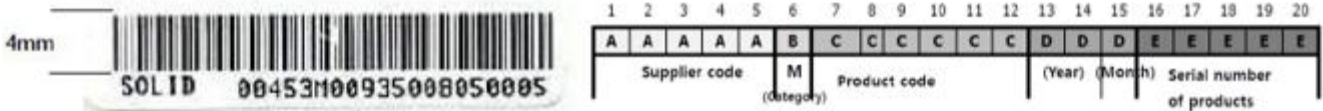
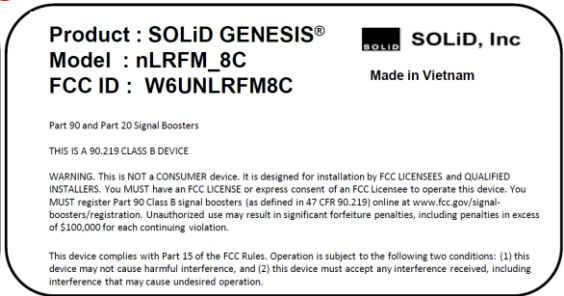
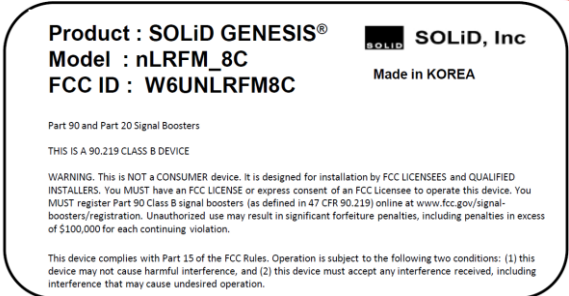
nLRFM 명판 부착 위치 예시

대 외 비

❖ 부착 위치는 RFM 업체에서 변경 가능 하며 제안 가능



The label attachment using permanent adhesive.
The label will neither peel off nor fade during the expected lifespan.



FCC WARNING 문구

Sub-Band	Model Name	FCC WARNING 문구 (Band 구분 있음)
7L	nLRFM_7L nMRFM_7L nHRFM_7L	Part90 and Part 20 Signal Boosters THIS IS A 90.219 CLASS B DEVICE WARNING. This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Part 90 Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signal-boosters/registration. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.
8C	nLRFM_8C nMRFM_8C nHRFM_8C	
17	nLRFM_17 nMRFM_17 nHRFM_17	WARNING. This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.
19	nLRFM_19 nMRFM_19 nHRFM_19	
23	nLRFM_23 nMRFM_23 nHRFM_23	
25	nLRFM_25 nMRFM_25 nHRFM_25	
34	nLRFM_34 nMRFM_34 nHRFM_34	
40	nLRFM_40 nMRFM_40 nHRFM_40	

FCC선언 문구

Sub-Band	Model Name	FCC WARNING 문구 (Band 구분 없음)
7L	nLRFM_7L nMRFM_7L nHRFM_7L	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
8C	nLRFM_8C nMRFM_8C nHRFM_8C	
17	nLRFM_17 nMRFM_17 nHRFM_17	
19	nLRFM_19 nMRFM_19 nHRFM_19	
23	nLRFM_23 nMRFM_23 nHRFM_23	
25	nLRFM_25 nMRFM_25 nHRFM_25	
34	nLRFM_34 nMRFM_34 nHRFM_34	
40	nLRFM_40 nMRFM_40 nHRFM_40	

THANK YOU!

