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Ex

사본

No.	DATE	SIGN	CAUSE OF REVISION	DETAILS OF REVISION

▽▽ (▽▽▽)

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PE ParkElec

Sensor Solutions 1987

Park Electronics Inc.

#306, 303 Daedong-ro, Sasang-gu, Busan, Korea

www.parkelec.co.kr

Ex db IIC T6 Gb

IECEX KTL 25.0040X

Type

Serial No.

Equipment

Capacity

Recommended Excitation

Rate Output

Input Resistance

Output Resistance

Insulation Resistance

Ambient Temperature

Year of Manufacture

PE-EXLC504-80A

EXLC80A-XXXX-XXX

Load Cell

80T

10 VDC

1.0 ± 0.2mV/V

800 ± 50Ω

700 ± 7Ω

> 2000 MΩ

-50°C ~ +60°C

2026

WARNING :

Do not open in explosive atmospheres

Refer to installation manual.

2-Ø3.5

(2-ROUND HEAD BOTL M3*10L)

★ Serial No. 부여 방식

EXLC

80

A

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2512

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001

[제품코드]

[정격하중]

[외형코드]

[생산년월]

[월별생산순서]

NOTICE.

1. 지시없는 모따기 C0.3

2. 가공후 버어 제거 할 것.

3. 한쪽면 광판 보호필름 부착할 것.

APPROVED 승인	J.C Kim	MATERIAL 재질	SUS304	END FINISH	PROTO 구분	Rev.	0
CHECKED 2 검토		MASS 중량	kg	NAME PLATE (PE-EXLC504-80A)			
CHECKED 1 검토	J-H Kang	SCALE 척도	1:1				
DRAWN 작성	Ryan Kim	PROJECTION 3각법	PE ParkElec Sensor Solutions 1987 www.parkelec.co.kr				
DATE 날짜	25.10.21	PART No. 부품번호					DWG.No 도면번호

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QP-25-00-01

파크전자(주)

A4 (297X210)
FT승인서식