

1

2

3

4

5

6

7

8

SAMZOSAMZOREAC/ROHS

REV

ECN NO

DESRIPTION

DESIGN

APPROVAL

DATE

A1

NEW

Replace frame

2018.06.14

29.50(DIM:A)

4.00

25.00(DIM:B)

2.50

0.60

3.00

25.00(DIM:B)

2.50

ø1.00

2.37

4.10

2.40

NOTE:

1. MATERIAL:

1.1 HOUSING: LCP,WHITE, UL 94V-0

1.2 TERMINAL: C2680

2. FINISH:

2.1 TERMINAL: NICKEL 50 μ"MIN UNDER PLATED OVERALL, Au PLATED ON THE CONTACT AREA.

3. PRODUCT SPECIFICATION

3.1 CURRENT RATING :7A

3.2 VOLTAGE RATING : 30V AC

3.3 DIELECTRIC WITHSTANDING VOLTAGE:500VAC

3.4 INSULATION RESISTANCE: 100MΩ min.

3.5 CONTACT RESISTANCE: 30mΩ Max.

3.6 OPERATING TEMPERATURE:-40° ~+105°

GENERAL TOLERANCE

≥0~2<

±0.15

≥2~5<

±0.25

≥0~2<

±0.15

≥5

±0.35

FIRST VIEW

SCALE

1:1

UNIT

mm

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SAMZOCOMPONENTS

Electronic switch and connector manufacturer

TITLE::

Battery 90° 2.5mm Pitches Male Connector

DWG NO: 33F61-P310

PART NO: 33F61057D99

MODEL NO:33F61-* -050

NAME:

DC CONN

33

F

6

1

*

0

5

0

A

B

C

D

E

F

G

H

A.Series: 33: 2.5 Pitch Series

B.Spring contact pitch: F - 2.5mm

C.Fixing method: 6 - 90° DIP

D.Product height: 1 - H7.1mm

E.PIN NO: 3-3P/8-9P/...0-10P/1-11P

F:Main body material:0 - LCP

G:Spring contact material: 5 -C2680

H:Mold code: 0 - convention

Part No. table

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