

SEE TABLE

PART NO.

ISO VIEW

CUSTOMER DRAWING

1.50

2.35±0.05

2.30±0.05

2.90±0.05

W-W

W-H

W-R

23.65

10.20

4.55

1.75

3.25

2.00

0.64

0.525

A

B

DETAIL C

INS-W

INS-H

INS-R

ST741376,375

INS-W

INS-H

INS-R

ST741439

SECTION B-B

Ø1.50

10.00

3.00

C060 WP MALE TML

SCALE 2/1

ST741376,375

ST741439

DETAIL C

GENERAL TOLERANCE (TERMINAL)

USED ON

10 MAX

20 MAX

45 MAX

ANGLE

ECCENT

±0.2

±0.3

±0.55

±30'

0.1

주기

1. 지시없는 C, R=0.30으로 한다.

2. 기능한 유해한 흠, 변형 및 BURR가 없을 것

3. 적용 상대 REC TERMINAL : ST731438-3, ST731439-3, ST731531-3

4. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

5. *) 전선사양 적용 시 사용 환경 고려할 것. (EX. 온도조건)

NOTES

1. UNLESS OTHERWISE SPECIFIED ALL RADIUS TO BE 0.3 RADIUS AND CHAMFER.

2. MUST BE FREE OF FLASH, SINK AND IMPERFECTION THAT AFFECT FUNCTION.

3. APPLICABLE REC TERMINAL : ST731438-3, ST731439-3, ST731531-3

4. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHOULD NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

5. *) WHEN APPLYING WIRE SPECIFICATIONS, CONSIDER THE USE ENVIRONMENT. (EX. TEMPERATURE CONDITION)

NO

PART NO

PART NAME

*) WIRE RANGE

W-R

W-W

W-H

INS-R

INS-W

INS-H

INS-H1

WIRE SEAL

INSULATION RANGE

1

ST741376-3

C060 WP MALE TML(M)

PFA WIRE 0.3sq
0.3~0.5sq (AVSSXF,AESSXF)

0.75

2.40

2.30

1.50

4.50

4.35

-

MG685570
MG685513

1.14~1.34
1.4~1.7

2

ST741375-3

C060 WP MALE TML(L)

0.75~1.25sq (AVSSXF,AESSXF)

1.00

3.20

2.90

1.50

4.50

4.35

-

MG685514

18~2.2

3

ST741439-3

C060 WP MALE TML(XL)

1.5sq (FLR2X-B)

1.00

3.20

2.90

1.50

4.75

4.35

5.30

MG685514

2.2~2.4

DR. PSJ 17.03.07

CHK

CHK. WSW 17.03.07

APP. K.H 17.03.07

MATERIAL

Copper Alloy

FINISH

PRE-TIN

WIRE RANGE

SEE TABLE

INSULATION

SEE TABLE

TOLERANCE EXCEPT AS NOTED

SEE TABLE

SCALE 5/1

PART-NAME

C060 WP MALE TERMINAL(M,L,XL)

CLASS

C060

TYPE

WP

PART NO.

SEE TABLE

APPROVED

2019-11-05

KOREA ELECTRIC TERMINAL CO., LTD.

Korea Electric Terminal Co., LTD.

ISSUE MARK

KIET

ENGINEERED

KOREA ELECTRIC TERMINAL CO., LTD.

(DIMENSIONS IN MM)