

4

3

2

1

NUMBER

C-172076

三角接 (3rd ANGLE PROJECTION)

9.0

"A"

"A"

27.8

7.2

8.3

5

ヒケ又は不貫通穴
SHRINK MARK AND/OR UNTHROUGH HOLE.

断面 "A" - "A"
(SECT "A" - "A")

10

-AMP

NOTES,

1. PRODUCT SPECIFICATION 108-5127

2. APPLICABLE CONTACT
P/N ; 170327,170328,170329

3. SEE CP78-26023. ABOUT APPLICABLE TAB.

4 MATERIAL ; 6/6 NYLON (94V-0)

5 THERE ARE A FEW CASES THAT SHRINK MARK AND/OR UNTHROUGH HOLE OCCURS IN THIS AREA, BUT NOT INFLUENCE TO CONN,FUNCTION.

6 COMPLY WITH GLOW WIRE REQUIREMENT FOR PARTS OF NON-METALLIC MATERIAL SUPPORTING A CURRENT CARRYING CONNECTION DETAILED IN IEC 60335-1, SECTION 30 (GWT), (GWT, UL94V-0)

OBSOLETE

7-172076-1	NATURAL	△
2-172076-7	(RED) 赤	△
2-172076-6	(BLUE) 青	△
2-172076-5	(GREEN) 緑	△
2-172076-4	(YELLOW) 黄	△
2-172076-2	(BLACK) 黒	△
2-172076-1	(NATURAL) 自然色	△
172076-7	(RED) 赤	
172076-6	(BLUE) 青	
172076-5	(GREEN) 緑	
172076-4	(YELLOW) 黄	
172076-2	(BLACK) 黒	
172076-1	(NATURAL) 自然色	
型番 (P/N)	色 (COLOR)	注 (NOTE)

TE

TE Connectivity

配合電線断面積 (WIRE RANGE)	絶縁外径 (INSULATION DIA.)	名称 (NAME)
— / — mm ² (AWG -)	— / — mmφ	250 シリーズ 1極 ポジティブロック (マークII)ハウジング 250 SERIES 1 Pos POSITIVE LOCK (MK-II) HOUSING
材料 (MATERIAL)	仕上 (FINISH)	一般公差 (GENERAL TOLERANCE)
6/6ナイロン (94V-2) △ 6/6 NYLON (94V-2) △	— / —	10以下 : ±0.2 10を超え 30以下 : ±0.25 30を超え 100以下 : ±0.3 角 度 : ±3°
DR. M. SUZUKI 17. JAN. '95	DE. M. SUZUKI 17. JAN. '95	尺 寸 (SCALE)
CHK. H. TAGUTCH 20. JAN. '95	APP. H. TAGUTCH 20. JAN. '95	4-1

LOC

番号 (No.)

B

J

C-172076

REV

H3

SHEET

1 OF 1

PRINT DIST

単位: mm DIMENSIONS IN MM. DO NOT SCALE PRINT

(CUSTOMER DRAWING) 参 考 図 面