

4

3

2

1

NUMBER  
C-174355

3rd ANGLE PROJECTION

METRIC

DIMENSIONS IN MILLIMETERS. DO NOT SCALE PRINT

PRINT DIST

Front view (top), top view (middle), and bottom view (bottom) of the connector housing. The top view shows two terminals with a distance of 4.8 mm between them and a total width of 10.5 mm. The bottom view shows the internal structure of the housing.

SECTION A-A  
断面 A-A

0.9

A cross-sectional view of the housing showing the internal locking mechanism and the terminal opening. A dimension of 0.9 mm is indicated for the thickness of the housing wall.

9.4 ±0.3  
12.7 ±0.3

A side view of the housing showing the terminal protrusion. Dimensions are given as 9.4 ±0.3 mm for the terminal length and 12.7 ±0.3 mm for the total height.

6.5  
9  
4.8  
10.5  
13

Front view of the housing with dimensions: 6.5 mm (height of terminal area), 9 mm (total height), 4.8 mm (terminal spacing), 10.5 mm (terminal width), and 13 mm (total width).

注：  
1. 本品は、キャップハウジング P/N 174354 に装着される。

NOTE ;  
1. TO BE MATED WITH CAP HOUSING (P/N174354)

PBT	(NATURAL) 自然色	1-174355-1
PBT, 難燃材	(YELLOW) 黄	174355-7
MATERIAL 材料	HOUSING COLOR ハウジング色	P/N

© 19 BY AMP (Japan) LTD. ALL RIGHTS RESERVED. AMP PRODUCTS COVERED BY PATENTS AND OR PATENTS PENDING				<b>AMP</b> AMP (JAPAN), LTD. Tokyo, Japan	
WIRE RANGE mm <sup>2</sup> (AWG)		INSULATION DIA mm		NAME 2P. ECONOSEAL J-MARK II+ CONNECTOR 2極 エコノシール J マーク II+ DOUBLE LOCK PLATE FOR CAP HOUSING キャップ用 ダブルロック プレート	
C	REVISED FJ00-0601-98 AY AB 3/MP 98	MATERIAL SEE TABLE 表参照		GENERAL TOLERANCE	
B	ADDED 追加 1- -1 FJ00-3794-95 MT AT 12/12 '95	COLOR SEE TABLE 表参照		SIZE A3	LOC J
A	REVISED 変更 FJ00-0716-94 YK KO 6/6 '94	DR. K. Oda 8/19'87		NUMBER C-174355	
O	RELEASED 作成 J-10009 KO YM 8/24 '87	DE. K. Oda 8/19'87		SCALE 5:1	REV. C
LTR	REVISION RECORD	DR	CHK	DATE	SHEET 1 OF 1

CUSTOMER DRAWING

/auto2/new/u.c98-002B u.customer/s.c-174355

AMP-J  
REV. 02/83  
RR19188