



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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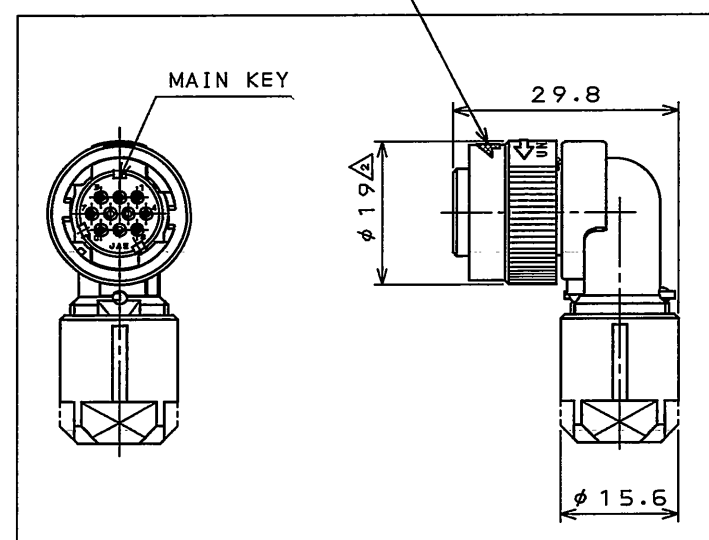
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



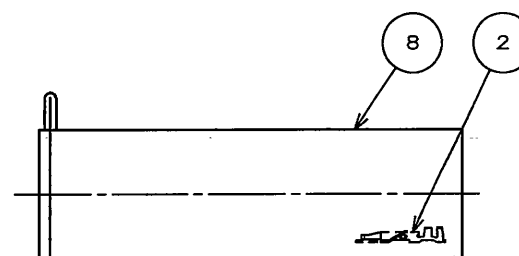
9965E0FS

(ON 0NIMVHD) 台器器器

△ WHITE MARKING AS INDICATED
白マーキング表示



ASSEMBLY FORM
組立状態図



| 版数 REV. | 年月日 DATE | DCN NO. | 変更内容 DESCRIPTION | 製図 DR. | 担当 CHK. | 査閲 APPD. | 承認 APPD. |
|------------|-------------|---------|-----------------------------|-----------|-------------|-------------|-------------|
| 2 | 23.Apr.2004 | 054908 | REVISED FORM AND ADDED NOTE | M.ABE | E.MATSUMOTO | | S.NANAO |
| 3 | 15.Oct.2009 | 067605 | REVISED FORM | | H.NAKAJIMA | TOKAMURA | E.Matsumoto |

NOTE1. PLEASE SELECT THE BUSHING USABLE FOR APPLICABLE CABLE SIZE.(SEE TABLE1)

2. PLEASE REFER THE HANDLING MANUAL ATTACHED WITH THE CONNECTOR FOR CONNECTOR TERMINATION METHOD.

3. PER THE CUSTOMER-USE DRAWING SJ034678.

注1.適用ケーブル径に合せブッシングを選択下さい。(表1を参照下さい)

2.コネクタ結線方法は製品に添付されている取扱説明書を参考にして下さい。

3.製品図面は、SJ034678による。

TABLE-1【APPLICABLE WIRE DIM.】

| BUSHING COLOR ブッシングの色相 | APPLICABLE WIRE DIM. 適用ケーブル径 |
|---------------------------|---------------------------------|
| BLACK | φ 5.7 ~ 7.3 |
| GRAY | φ 6.5 ~ 8.0 |

SPECIFICATION

| | |
|---------------------------------|--------------------------|
| NUMBER OF CONTACT | : 10×#22 |
| RATED VOLTAGE | : 200VAC MAX |
| RATED CURRENT | : 3A MAX. per CONTACT |
| DIELECTRIC WITHSTANDING VOLTAGE | : 900VAC |
| INSULATION RESISTANCE | : 1000MΩMIN. (AT 500VDC) |
| APPLICABLE CABLE | : AWG#21~#25 (NOTE1) |
| SUBMERSIBLE PROPERTY | : IP67 (MATED) |

仕様

| | |
|--------|----------------------|
| コンタクト | : #22コンタクト 10本 |
| 定格電圧 | : 200VAC以下 |
| 定格電流 | : 3A以下/1芯 |
| 耐電圧 | : 900VAC |
| 絶縁抵抗 | : 1000MΩ以上(500VDCにて) |
| 適用ケーブル | : AWG#21~#25(注1) |
| 防水性能 | : IP67(嵌合時) |

DESIGNATION

命名法

J N 1 F S 1 O S L K

MODIFICATION NUMBER

(K:CONNECTOR KIT)

モディファイ番号(K:コネクタキット)

CONTACT SIZE(L:#22)

コンタクトサイズ(L:#22)

TERMINATION(S:CRIMPING SOCKET)

結線方法(S:圧着ソケット)

NO. OF CONTACTS(10 CONTACTS)

芯数(10芯)

SHELL SIZE

シェルサイズ

MOUNTING CONFIGURATION(F:ANGLE PLUG)

接栓形状(F:アングルプラグ)

SERIES

シリーズ

HANDLING
MANUAL
取扱説明書

| | | | | | |
|---|-----------------|----|-----------------------|------------------------|------------------------|
| 9 | HANDLING MANUAL | 1 | | | |
| 8 | CASE | 1 | SYNTHETIC RESIN | | |
| 7 | GRUND NUT | 1 | SYNTHETIC RESIN | | COLOR:BLACK |
| 6 | BUSHING(GRAY) | 1 | SYNTHETIC RUBBER | | NOTE1 |
| 5 | BUSHING(BLACK) | 1 | SYNTHETIC RUBBER | | NOTE1 |
| 4 | ANGLE ENDBELL | 1 | SYNTHETIC RESIN | | COLOR:BLACK |
| 3 | ASSEMBLY NUT | 1 | SYNTHETIC RESIN | | |
| 2 | SOCKET CONTACT | 10 | COPPER ALLOY | GOLD PLATING(0.1μmMIN) | SOLD SEPARATELY(NOTE1) |
| 1 | CONNECTOR | 1 | SYNTHETIC RESIN OTHER | | COLOR:BLACK |

| | | | | | |
|-------------------------|--------------------|-------------|-----------------|--|-------------------|
| 仕様書(SPECIFICATION) | 第1版(ORIGINAL DATE) | 尺度(SCALE) | シリーズ(SERIES) | 日本航空電子工業株式会社 JAE ELECTRONICS INDUSTRY, LTD. 図面番号(DRAWING NO.) SJ035966 | 版数 (REV.) 3 |
| JACS-5111 | 13.Apr.2001 | 1:1 | JN1 | | |
| JAHL-5111 | | 名称(TITLE) | JN1FS1OSLK | | |
| 一般公差(GENERAL TOLERANCE) | | | (10芯アングルプラグキット) | | |
| 寸法(DIMENSION) | 角度(ANGLES) | 製図 DR. | 担当 CHK. | | |
| . ±0.8 | X° ± | 査閲 APPD. | E.MATSUMOTO | | |
| .X ±0.4 | X°X' ± | 承認 APPD. | S.NANAO | | |
| .XX ±0.1 | | | M.MAJIME | | |
| .XXX ± | | | | | |