

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT 2002

BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	ECN	DATE	APVD
J							
			O	RELEASED	FJ00-1549-02	30JUL2002	T.Y
			A	REVISED	FJ00-1725-02	7OCT2002	T.Y

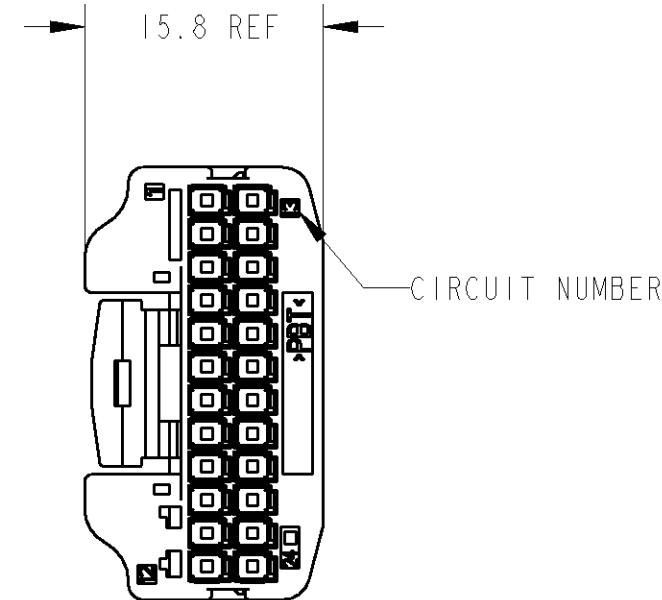
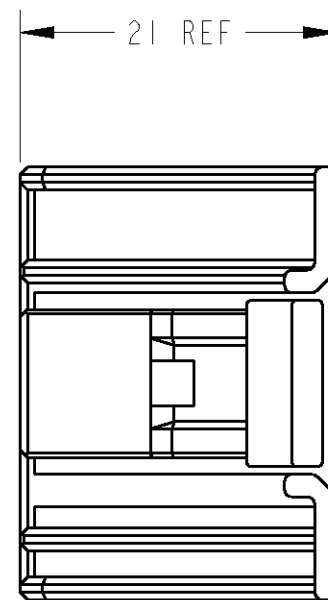
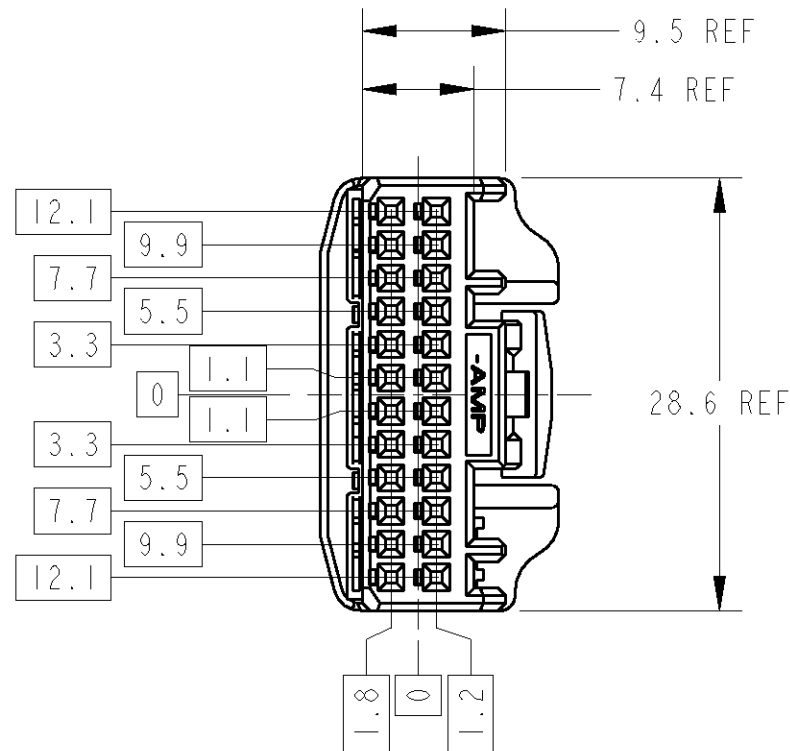


TABLE - 1

POS 極数	CAP ASSEMBLY PART NO キャップ 型番
24	1612904-X

TABLE - 2

		TERMINAL NO 端子型番	APPLICABLE WIRE RANGE 適用電線
SIGNAL 025	TIN	1123343-1	AVSS/CAVUS 0.3~0.5mm ²
			AVSSH-f 0.3~0.5mm ²
			CAVS 0.22~0.5mm ²

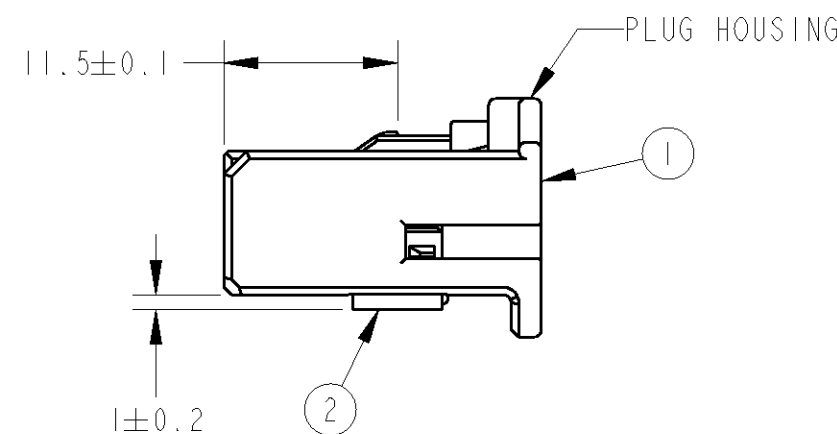


TABLE - 3

PLASTIC BAG ビニール袋	INNER 内装	PACKING STYLE 梱包形態			
PAPER BOX ダンボール箱	OUTER 外装				
I	GRAY	24P RETAINER	1318919-2	2	
I	GRAY	24P PLUG HOUSING	1612907-1	1	
1612906-1	FINISH/COLOR	NAME	PART NO.	NO.	

1. RETAINER SHOULD BE SET TO THE PRE- ASSEMBLY POSITION WITHIN THE PLUG HOUSING WHEN SHIPPED TO THE CUSTOMER
2. THE RETENTION LATCH OF THE RETAINER MUST BE OUT SIDE OF PLUG HOUSING WHEN PRE-ASSEMBLY
3. RETAINER RETENTION FORCE FROM HOUSING : 20N MIN
4. INSTRUCTION SHEET NO : 411-5928
5. PART NUMBER OF CAP HOUSING TO BE MATED : SEE TABLE -1
6. APPLIED TERMINAL : SEE TABLE -2
7. THIS PRODUCT DIFFERS IN KEYING(RIB) POSITION FROM P/N:1318917-X.

1. プラグハウジングにリテーナーを仮止して出荷する
2. 仮止時リテーナー突起がハウジングの外側に出ていること
3. リテーナーの仮止保持力は 20N 以上
4. 取扱い説明書 NO : 411-5928
5. 嵌合相手型番は TABLE -1参照
6. 対応端子は TABLE -2参照
7. 本製品は型番 : 1318917-Xのキーイング(リブ位置)違いである。

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN T.YAMAMOTO 30JUL2002	tyco Tyco Electronics AMP K.K. Kawasaki, Japan		
		CHK T.KOHNO 30JUL2002			
		APVD N.SAI 30JUL2002	NAME 025 SERIES 24POSITION PLUG HOUSING ASSEMBLY		
		PRODUCT SPEC 製品規格 108-5668			
		APPLICATION SPEC 取付適用規格 114-5250	SIZE A3 CAGE CODE 00779 DRAWING NO C=1612906		
		WEIGHT 3.68 g			
		CUSTOMER DRAWING	RESTRICTED TO		
		SCALE 2:1	SHEET 1 OF 1		
		REV A			

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[1612906-1](#)