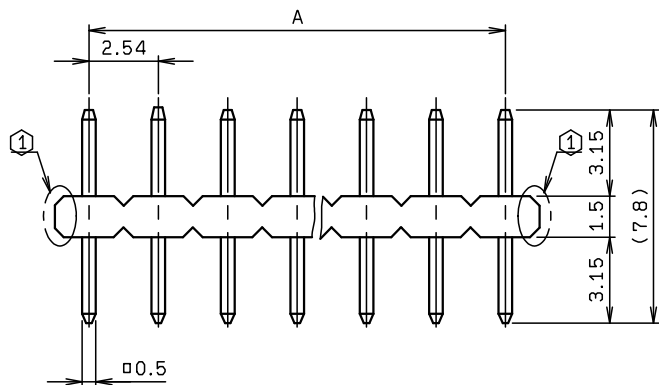
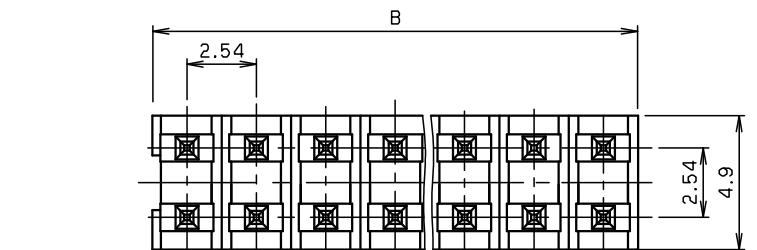
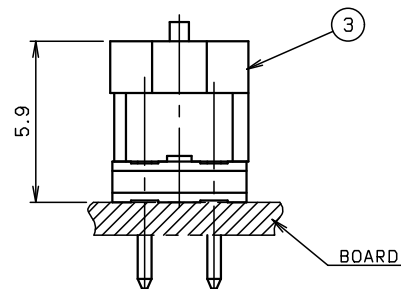
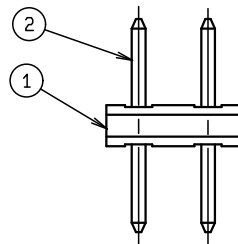


基板穴明け寸法
MOUNTING LAYOUT



嵌合図

MATING WITH
00 9067 020 000 XXX



極数 NO. OF POS	A	B ^{+0.5} -0.2
2		2.54
4	2.54	5.08
6	5.08	7.62
8	7.62	10.16
10	10.16	12.70
12	12.70	15.24
14	15.24	17.78
16	17.78	20.32
18	20.32	22.86
20	22.86	25.40

型番 P/N 00 9067 XX 2 100 XXX
極数 NO. OF POS.
列数 ROW
メッキコード
FINISH CODE

801:CU下地, Snメッキ 2.0μm以上
Cu UNDER COAT, Sn PLATING 2.0μmMIN.
806:NI下地, AUメッキ 0.1μm以上
NI UNDER COAT, AU PLATING 0.1μmMIN.

注記 NOTE

① 極数18以下はノッチ部よりカットするため カット部は破断面のままとする。
CONNECTORS UNDER 18 POSITION ARE MADE
BY CUTTING AT NOTCH AREA.
CUT SURFACE SHALL BE LEFT AS IT IS.

MATERIAL / 材質		PRODUCT SPEC / 製品規格							
				A	DCN-787	9-11-98			
FINISH / 仕上		TOLERANCE / 一般公差		01	EDN-621	7-26-85	N. TAKASE	S. SUZUKI	K. YASUTAKE
		±0.3		NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED
UNIT		ANGLE	SCALE	DATE		PART NAME / 品名			
mm		3RD	5 : 1	9-11-98		SERIES 9067 PLUG ASSY ST DIP			
DRAWN		DESIGNED	CHECKED	APPROVED		MINI-BIT HEADER CONN. 2ROW			
K. SUZUKI						PART NO. / 型番			
						00 9067 XX2 100 XXX			
DWG NO. / 図番						SHEET/REV			
BJS 9067003						1/1 A			

REV A1Z7CAD入力.



KYOCERA Corporation