

版数 VER.	年月日 D A T E	CN NO.	変 更 内 容 DESCRIPTION	製 図 DR.	担 当 CHK.	査 閲 APPD.	承 認 APPD.
8	30/NOV/2015	015344	REDRAWN ADDED ENGLISH DESCRIPTION	—	K. NAKAZAWA	—	T. KUDOU

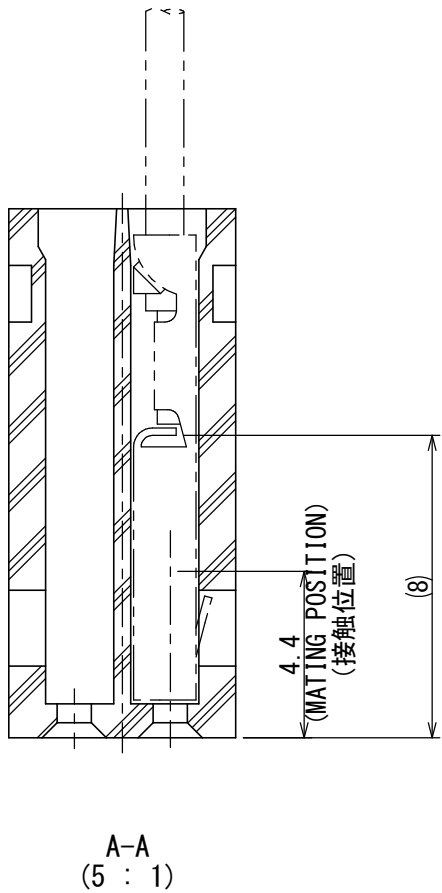
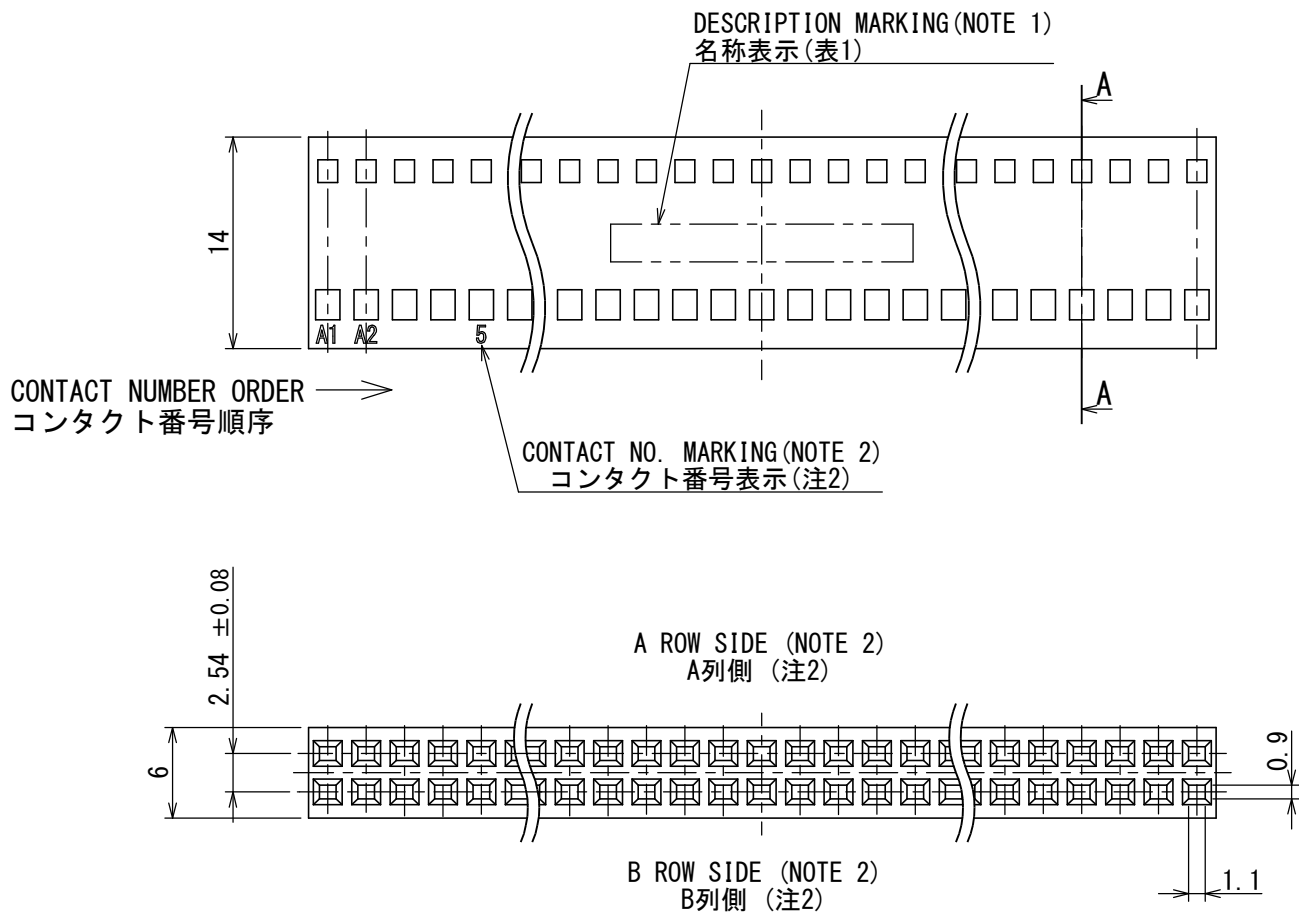
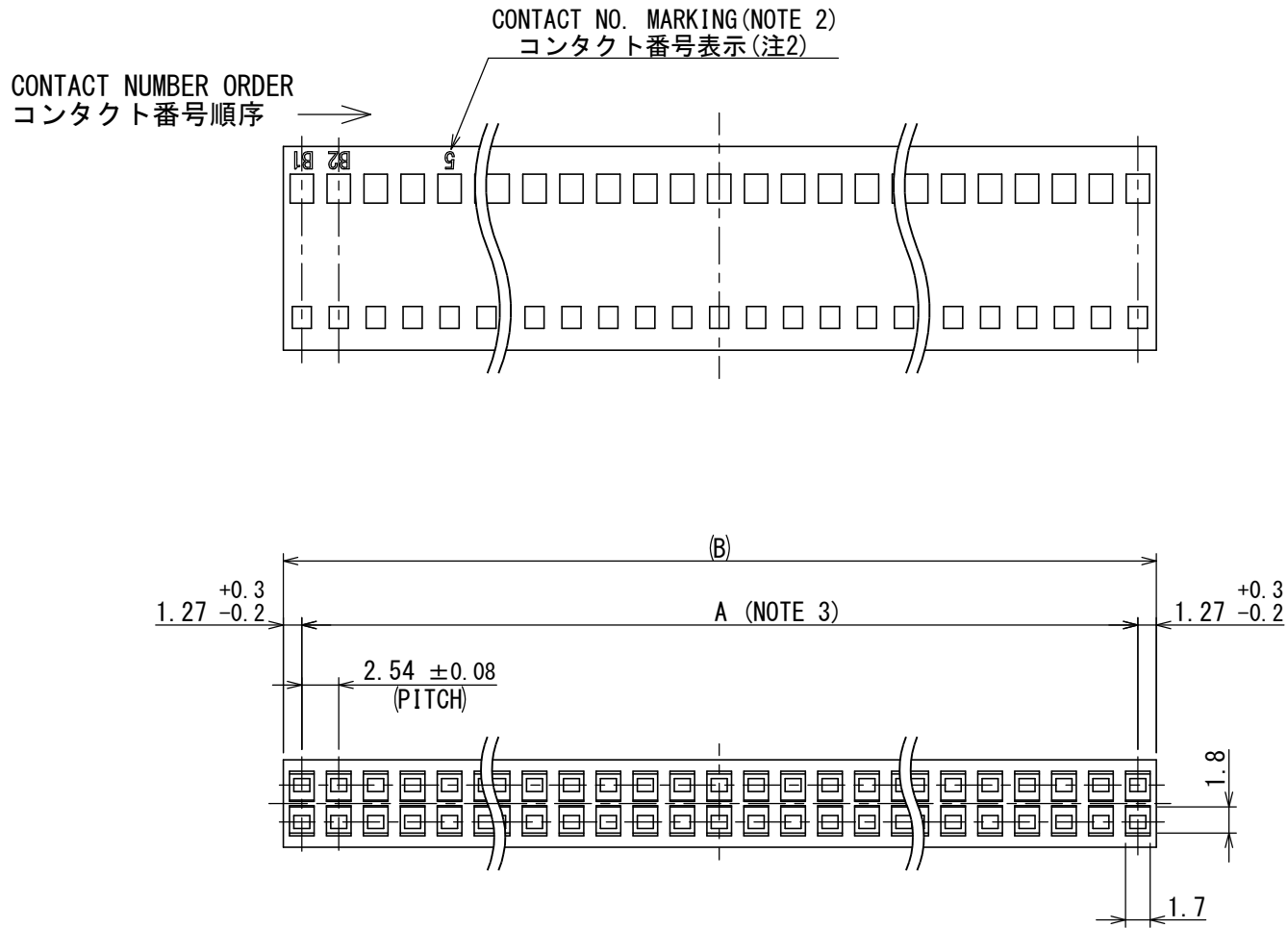


TABLE 1. PRODUCT NAME AND DIMENSIONS

PRODUCT NAME	A	B	PRODUCT NAME	A	B
PS- 2SD-D4C2	—	2. 54	PS- 68SD-D4C2	83. 82	86. 36
PS- 4SD-D4C2	2. 54	5. 08	PS- 70SD-D4C2	86. 36	88. 90
PS- 6SD-D4C2	5. 08	7. 62	PS- 72SD-D4C2	88. 90	91. 44
PS- 8SD-D4C2	7. 62	10. 16	PS- 74SD-D4C2	91. 44	93. 98
PS- 10SD-D4C2	10. 16	12. 70	PS- 76SD-D4C2	93. 98	96. 52
PS- 12SD-D4C2	12. 70	15. 24	PS- 78SD-D4C2	96. 52	99. 06
PS- 14SD-D4C2	15. 24	17. 78	PS- 80SD-D4C2	99. 06	101. 60
PS- 16SD-D4C2	17. 78	20. 32	PS- 82SD-D4C2	101. 60	104. 14
PS- 18SD-D4C2	20. 32	22. 86	PS- 84SD-D4C2	104. 14	106. 68
PS- 20SD-D4C2	22. 86	25. 40	PS- 86SD-D4C2	106. 68	109. 22
PS- 22SD-D4C2	25. 40	27. 94	PS- 88SD-D4C2	109. 22	111. 76
PS- 24SD-D4C2	27. 94	30. 48	PS- 90SD-D4C2	111. 76	114. 30
PS- 26SD-D4C2	30. 48	33. 02	PS- 92SD-D4C2	114. 30	116. 84
PS- 28SD-D4C2	33. 02	35. 56	PS- 94SD-D4C2	116. 84	119. 84
PS- 30SD-D4C2	35. 56	38. 10	PS- 96SD-D4C2	119. 38	121. 92
PS- 32SD-D4C2	38. 10	40. 64	PS- 98SD-D4C2	121. 92	124. 46
PS- 34SD-D4C2	40. 64	43. 18	PS-100SD-D4C2	124. 46	127. 00
PS- 36SD-D4C2	43. 18	45. 72	PS-102SD-D4C2	127. 00	129. 54
PS- 38SD-D4C2	45. 72	48. 26	PS-104SD-D4C2	129. 54	132. 08
PS- 40SD-D4C2	48. 26	50. 80	PS-106SD-D4C2	132. 08	134. 62
PS- 42SD-D4C2	50. 80	53. 34	PS-108SD-D4C2	134. 62	137. 16
PS- 44SD-D4C2	53. 34	55. 88	PS-110SD-D4C2	137. 16	139. 70
PS- 46SD-D4C2	55. 88	58. 42	PS-112SD-D4C2	139. 70	142. 24
PS- 48SD-D4C2	58. 42	60. 96	PS-114SD-D4C2	142. 24	144. 78
PS- 50SD-D4C2	60. 96	63. 50	PS-116SD-D4C2	144. 78	147. 32
PS- 52SD-D4C2	63. 50	66. 04	PS-118SD-D4C2	147. 32	149. 86
PS- 54SD-D4C2	66. 04	68. 58	PS-120SD-D4C2	149. 86	152. 40
PS- 56SD-D4C2	68. 58	71. 12	PS-122SD-D4C2	152. 40	154. 94
PS- 58SD-D4C2	71. 12	73. 66	PS-124SD-D4C2	154. 94	157. 48
PS- 60SD-D4C2	73. 66	76. 20	PS-126SD-D4C2	157. 48	160. 02
PS- 62SD-D4C2	76. 20	78. 74	PS-128SD-D4C2	160. 02	162. 56
PS- 64SD-D4C2	78. 74	81. 28	PS-130SD-D4C2	162. 56	165. 10
PS- 66SD-D4C2	81. 28	83. 82			

8 DESIGNATION

命名法

PS-※※※SD-D4C2

APPLICABLE WIRE SIZE (#24~#28AWG)

適用電線 (AWG24~28)

TERMINATION (C:CRIMP TYPE)

結線形態 (C:圧着)

CONTACT ROW AND PITCH (D:DUBLE ROW, 4:2. 54 PITCH)

コンタクト配列・ピッチ (D:2列, 4:2. 54ピッチ)

CONTACT DESIGN

接触部構造

SOCKET SIDE

ソケット側

NO. OF CONTACTS (SEE TABLE 1)

芯数 (表1)

SERIES PREFIX

シリーズ名

8 TABLE 2. DESCRIPTION CONTENTS

NO. OF CONTACTS 芯数	MARKING 表示
2~4	NONE (表示なし)
6~10	JAE
12~38	JAE **C
40~	JAE PS-***SC

8 TABLE 3. CONTACT NUMBER

	NO. OF CONTACTS 芯数	MARKING 表示
A ROW SIDE (A列側)	2~4	NONE (表示なし)
	6	“A1” ONLY (A1のみ表示)
	8~	A2, 5, 10, 15, ... MARK ON EVERY FIVE CONTACTS 5芯毎に表示すること
B ROW SIDE (B列側)	2~4	NONE (表示なし)
	6	“B1” ONLY (B1のみ表示)
	8~	B2, 5, 10, 15, ... MARK ON EVERY FIVE CONTACTS 5芯毎に表示すること

- 8 NOTE 1. COMPANY NAME, PRODUCT NAME AND NUMBER OF CONTACT ARE INDICATED.
(REFER TO TABLE 2)
2. CONTACT NUMBERS ARE INDICATED. (REFER TO TEBLE 3)
3. TOLERANCES OF DIMENSION “A” AS SHOWN BELOW.
NO. OF CONTACTS IS 60 AND LESS : ±0. 15
NO. OF CONTACTS IS 62 AND MORE : ±0. 2

- 8 注1. 図示の位置に名称 (社名, 品名, 芯数) を表示する。(表2参照)
2. 図示の位置にコンタクト番号を表示する。(表3参照)
3. A寸法の公差は60芯以下は±0. 15、62芯以上は±0. 2とする。

Mouser Electronics

Authorized Distributor

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

JAE Electronics:

[PS-36SD-D4C2](#) [PS-4SD-D4C2](#) [PS-10PE-D4LT1-B2E](#) [PS-10PE-D4LT1-M1AE](#) [PS-10PE-D4LT1-B5E](#) [PS-16PA-D4LT1-LP1-SE](#) [PS-10PE-D4LT1-M1E](#) [PS-50SD-D4C2](#) [PS-20PE-S4LT1-PN1](#) [PS-25PE-S4T1-PN1](#) [PS-10SD-D4C2](#) [PS-16PA-D4T1-A1](#) [PS-30PE-S4LT1-PN1](#) [PS-16PA-S4LT1-A1](#) [PS-60PE-D4LT1-B1AE](#) [PS-15SD-S4TS1-2](#) [PS-26SD-D4C2](#) [PS-34SD-D4TS1-2](#) [PS-15PF-S4T1-PKL1](#) [PS-10PF-D4T1-PKL1](#) [PS-16BD2-1](#) [PS-15SD-S4TS2-1](#) [PS-10PE-S4LT1-PN1](#) [PS-SF-C3-1-5000](#) [PS-30SD-D4C2](#) [PS-25PE-S4LT1-PN1](#) [PS-10PE-S4T1-KLB1](#) [PS-16PA-D4T1-LP1-SE](#) [PS-40SD-D4C2](#) [PS-8PE-S4LT1-PN1](#) [PS-10PE-D4T1-M2A](#) [PS-SLA-C2-1-0001](#) [PS-15PE-S4T1-PN1](#) [PS-34SD-D4C2](#) [PS-20SD-D4C2](#) [PS-8PE-S4T1-PN1](#) [PS-8SD-D4C2](#) [PS-60SD-D4C2](#) [PS-5PE-S4T1-PN1](#) [PS-20PE-S4T1-PN1](#) [PS-16SD-D4C2](#) [PS-16B2-1](#) [PS-10PE-S4T1-PN1](#) [PS-15SD-D4TS1-1-1](#) [PS-SF-C1-1-5000](#) [PS-6SD-D4C2](#) [PS-20PE-S4R1-A1](#) [PS-5PE-S4LT1-PN1](#) [PS-16PA-S4LT9-A1](#) [PS-15PE-S4T1-PN3](#) [PS-30PE-S4T1-PN1](#) [PS-15PE-T4T1-KLB1](#) [PS-15PE-S4LT1-PN1](#) [PS-8SD-D4TS1-1](#) [PS-5PA-S4LT1-PN1](#) [PS-26BD2-1](#) [PS-23SD-S4TS1-2](#) [PS-26PE-D4T1-LP3](#) [PS-34PA-D4T1-PKL1](#) [PS-30BD2-1](#) [PS-10PA-S4T1-A1](#) [PS-40B2-1](#) [PS-60SD-D4TS1-2](#) [PS-20B2-1](#) [PS-20PA-D4R1-A2](#) [PS-12PF-D4T1-PKL1](#) [PS-30SD-D4TS2-1](#) [PS-7PA-S4T1-PKL1](#) [PS-2SH4B-1](#) [PS-16PF-D4T1-PKL1](#) [PS-16PE-D4T2-M1HE](#) [PS-34PA-D4T1-PN1](#) [PS-8PA-S4T1-A2](#) [PS-32SD-D4TS1-2](#) [PS-26SD-D4TS1-2](#) [PS-15PA-S4LT1-A1](#) [PS-40SD-D4TS1-2](#) [PS-46SD-D4T1-1](#) [PS-30SG-D4TS1-1E](#) [PS-20BD2-1](#) [PS-50PE-D4LT1-SM1E](#) [PS-6PLB-D4LT1-FL4E](#) [PS-50PA-D4T1-PKL1](#) [PS-50B2-1](#) [PS-6PA-S4T1-A1](#) [PS-8PA-S4T1-A1](#) [PS-6PA-S4T1-PKL1](#) [PS-20PA-S4T1-A1](#) [PS-10PA-S4LT1-A1](#) [PS-30PA-D4T1-PKL1](#) [PS-12PF-S4T1-PKL1](#) [PS-14PF-D4T1-PKL1](#) [PS-15PE-S4T1-KLB1](#) [PS-SF-C1-3-0001](#) [PS-26PA-D4T1-PN1](#) [PS-2PF-D4T1-PKL1](#) [PS-30PF-D4T1-PKL1](#) [PS-16SG-D4TS1-1E](#) [PS-26PF-D4T1-PKL1](#) [PS-15PA-S4T1-A1](#)