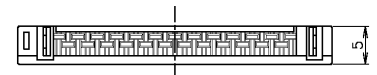
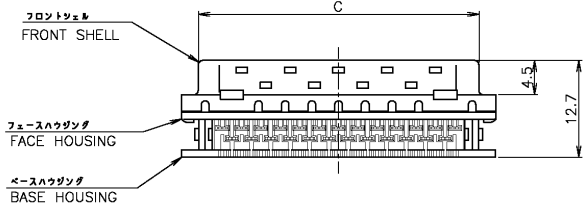
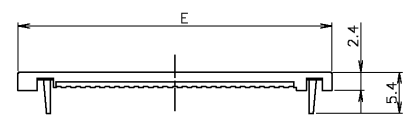
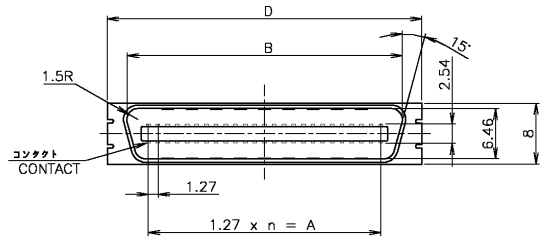


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DRN	APVD
L		REVISED (FJBO-0286-03)	12MAY03	T.K	Y.Y



49.53	54.69	55.7	60.3	60.2	0.76 μ	39	80	3-175677-0
62.23	67.45	68.4	73.0	72.9	0.76 μ	49	100	2-175677-9
41.91	47.13	48.0	52.7	52.6	0.76 μ	33	68	2-175677-8
30.48	35.70	36.6	41.3	41.2	0.76 μ	24	50	2-175677-7
21.59	26.81	27.7	32.4	32.3	0.76 μ	17	36	2-175677-5
15.24	20.46	21.4	26.0	25.9	0.76 μ	12	26	2-175677-4
11.43	16.85	17.6	22.2	22.1	0.76 μ	9	20	2-175677-2
7.62	12.84	13.7	18.4	18.3	0.76 μ	6	14	2-175677-1
49.53	54.69	55.7	60.3	60.2	0.3 μ	39	80	1-175677-0
62.23	67.45	68.4	73.0	72.9	0.3 μ	49	100	175677-9
41.91	47.13	48.0	52.7	52.6	0.3 μ	33	68	175677-8
30.48	35.70	36.6	41.3	41.2	0.3 μ	24	50	175677-7
21.59	26.81	27.7	32.4	32.3	0.3 μ	17	36	175677-5
15.24	20.46	21.4	26.0	25.9	0.3 μ	12	26	175677-4
11.43	16.85	17.6	22.2	22.1	0.3 μ	9	20	175677-2
7.62	12.84	13.7	18.4	18.3	0.3 μ	6	14	175677-1
A	B	C	D	E	Au-PLATING	n	POS	PART No.

- 注記
- 材料及び表面仕上げ。  
 \*CONTACT: リン青銅, Ni 下地メッキに亜鉛めっき  
 Auメッキ0.3μm, 0.76μm以上, 圧接部がめっき  
 \*フロントシェル: 鋼, Niメッキ  
 \*ハウジング (ベース, フェース, カバー)  
 焼可塑性樹脂 ガラス入り, UL 94V-0, 色: 黒  
 ガラス入り, UL 94V-0, 色: 黒。  
 2. 使用電線は マイクロエレクトロニクス部品(線) 取扱部門へ御確認ください。
- NOTE
- MATERIAL & FINISH  
 \*CONTACT: COPPER ALLOY Au PL.0.3 AND 0.76 MIN. AT CONTACT AREA AND TIN PL. AT I.D. AREA OVER Ni PL.  
 \*FRONT SHELL: STEEL, Ni PL.  
 \*HOUSING (BASE, FACE, COVER): THERMO-PLASTIC, GF, UL 94V-0, BLACK
  - APPLICABLE WIRE; PLEASE CONFIRM TO TYCO ENGINEERING.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DRN S. SHIKAWA 29JUN89	TYCO Electronics Tyco Electronics AMP K.K. Kawasaki, Japan
CHK Y. FUJIURA 07SEP89	
APVD R. NISHIMURA 11SEP89	NAME
PRODUCT SPEC	CHAMP .050 PLUG CONN. KIT
APPLICATION SPEC	
WEIGHT	
CUSTOMER DRAWING	

SIZE: A3 CAGE CODE: 00779 DRAWING NO: 175677 RESTRICTED TO: -

SCALE: 2:1 SHEET: 1 OF 1 REV: L

WIRE RANGE 7/0.127mm(AWG#28)	INSULATION DIA 0.5~0.7 mmφ
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TOLERANCES UNLESS OTHERWISE SPECIFIED 一貫公差	TOLERANCES UNLESS OTHERWISE SPECIFIED
10mm: ±0.2	0 PLC ±
30mm: >10 ±0.25	1 PLC ±
100mm: >30 ±0.3	2 PLC ±
ANGLES: ±3°	3 PLC ±
	4 PLC ±
	ANGLES ±

DIMENSIONS: MM	MATERIAL
SEE NOTES	SEE NOTES