

NUMBER C-175887
METRIC

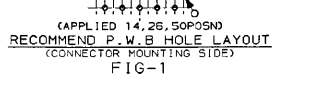
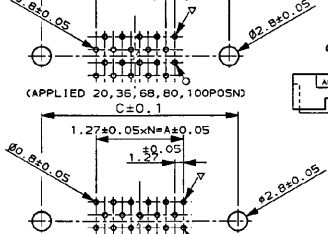
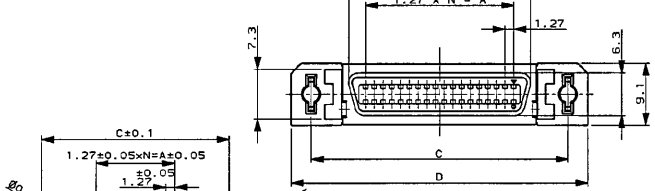
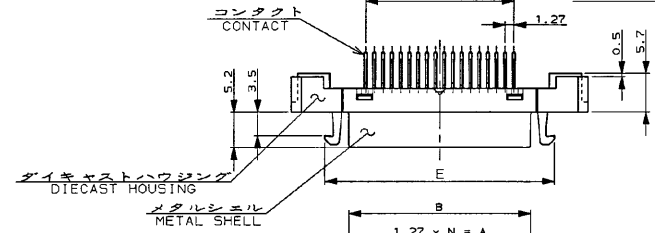
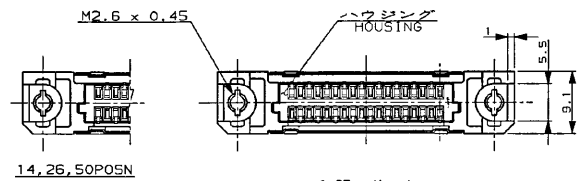
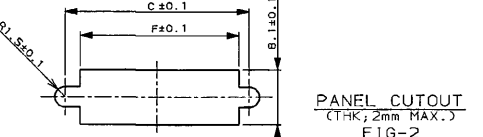


FIG-1
RECOMMEND P.W.B HOLE LAYOUT
(CONNECTOR MOUNTING SIDE)

注 記
1 適用ねじ: M2.6 平頭ネジ
2 材料: 金指体: 銅合金; 175677, 175750, 175751
3 コンタクト: リン青銅、ニッケル下地に接触部全メッキ
ニッケルメッキ、銅、銅下地メッキにニッケルメッキを施す。
ハウジング: 熱可塑性樹脂、UL94V-0、色: 黒。
4 挿入基板厚: 1.5mm (参考)

NOTES
1 USED SCREW SIZE; M2.6 PANHEAD SCREW.
2 CONNECTOR TO BE MATED; 175677, 175750, 175751
3 MATERIAL AND FINISH:
* CONTACT; PHOS-BRONZE
FIN.; NI PLATING OVER NI UNDER PLATING
ON CONTACT AREA.
TIN-LEAD PLATING OVER NI UNDER PLATING
ON SOLDER TINE AREA.
* METAL SHELL; STEEL
FIN.; NI PLATING OVER COPPER UNDER PLATING.
* DIECAST HOUSING; ZINC
FIN.; NI PLATING OVER COPPER UNDER PLATING.
* HOUSING; THERMOPLASTIC, UL94V-0, BLACK
* RETENTION LEG; BRASS,
TIN-LEAD PLATING WITH OVER NICKEL
PLATING OVER ALL



PANEL CUTOUT
(TRK; 2mm MAX.)
FIG-2

0.75μm	39	61.90	61.55	71.45	55.55	54.53	49.53	80	3-175887-0
	49	74.60	74.25	84.15	78.25	67.23	62.23	100	2-175887-9
0.3μm	33	54.20	53.93	63.83	57.93	46.91	41.91	68	2-175887-8
	24	42.80	42.50	52.40	46.50	35.48	30.48	50	2-175887-7
0.15μm	17	33.90	33.61	43.51	37.61	26.59	21.59	36	2-175887-5
	12	27.60	27.26	37.16	31.26	20.24	15.24	26	2-175887-4
0.075μm	9	23.80	23.45	33.35	27.45	16.43	11.43	20	2-175887-2
	6	19.90	19.64	29.54	23.64	12.62	7.62	14	2-175887-1
0.0375μm	39	61.90	61.55	71.45	55.55	54.53	49.53	80	1-175887-0
	49	74.60	74.25	84.15	78.25	67.23	62.23	100	175887-9
0.01875μm	33	54.20	53.93	63.83	57.93	46.91	41.91	68	175887-8
	24	42.80	42.50	52.40	46.50	35.48	30.48	50	175887-7
0.009375μm	17	33.90	33.61	43.51	37.61	26.59	21.59	36	175887-5
	12	27.60	27.26	37.16	31.26	20.24	15.24	26	175887-4
0.0046875μm	9	23.80	23.45	33.35	27.45	16.43	11.43	20	175887-2
	6	19.90	19.64	29.54	23.64	12.62	7.62	14	175887-1

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REC HEADER ASSY, VERTICAL
CHAMP.050 Series (11) STD-TYPE (M2.6)

GENERAL TOLERANCES
DIM: ±0.2
HOLE DIA: ±0.25
HOLE DIA: ±0.3
HOLE DIA: ±0.3

LOC: B J
REV: C-175887
SCALE: 2-1
SHEET: E
1 OF 1

PRINT DIST.
REV. 16/08

(CUSTOMER DRAWING) 参考 面