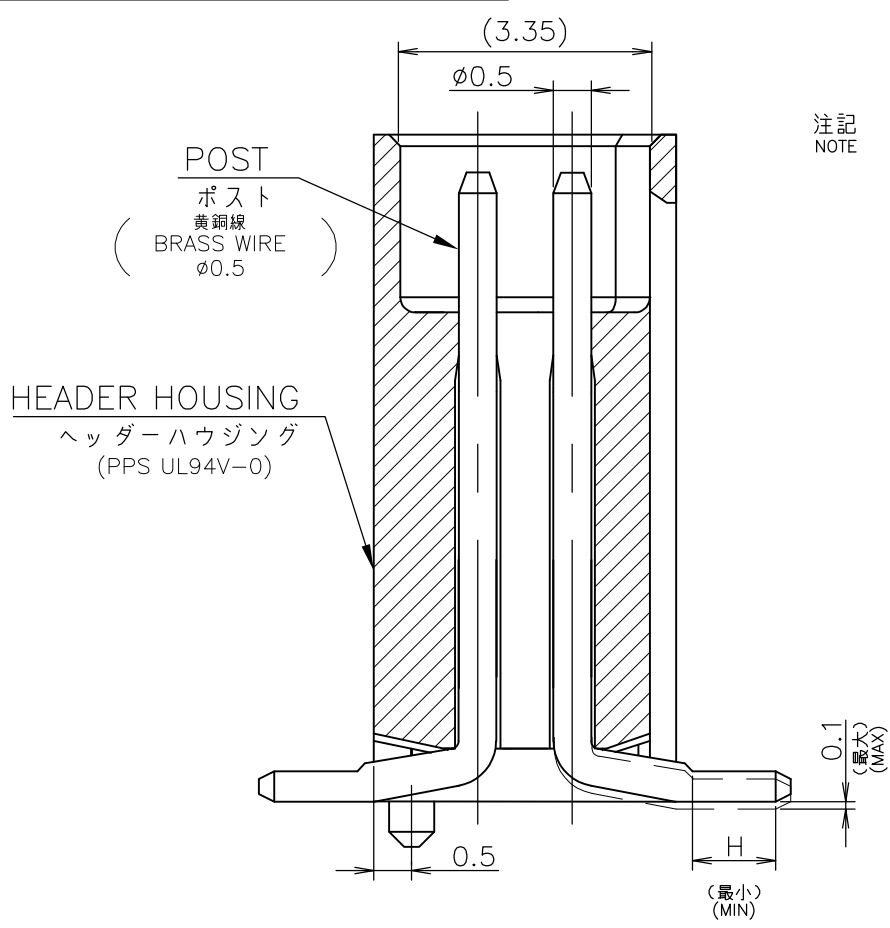
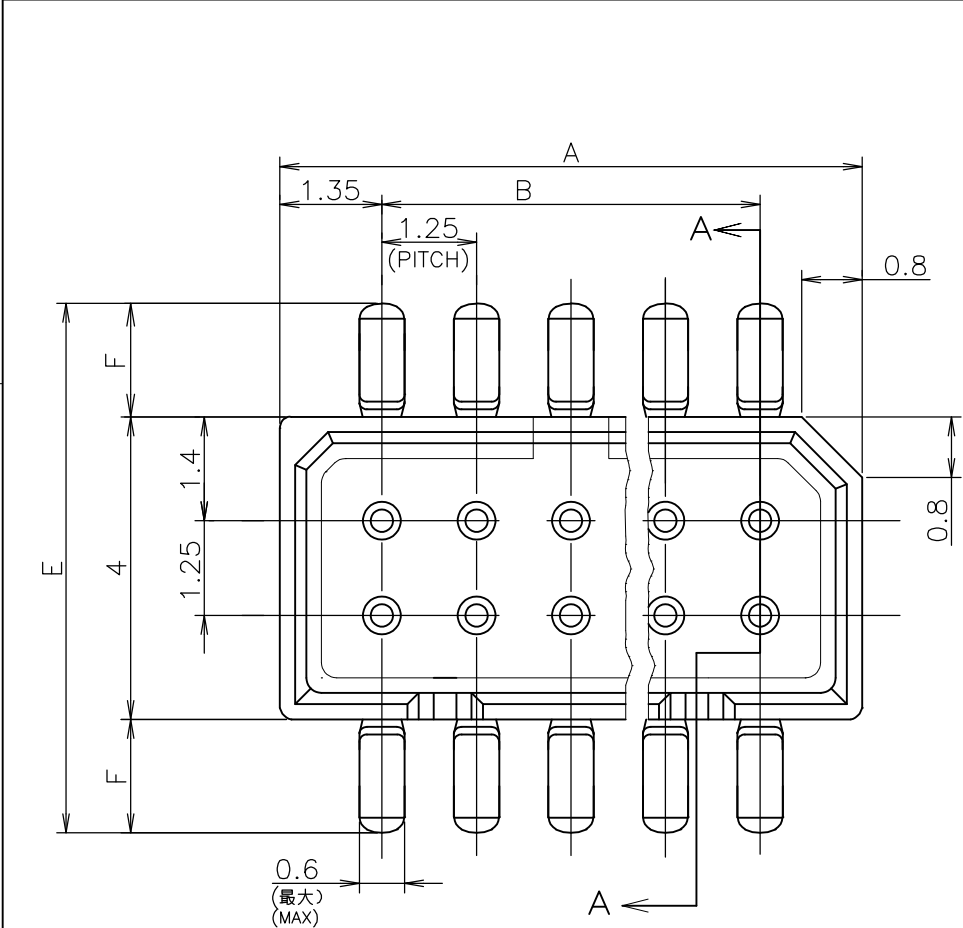


REVISIONS					
P	LTR	DESCRIPTION		DATE	APVD
	J2	REVISED	ECR-15-018167	14JAN2016	I.T W.H

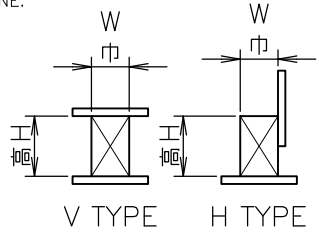


注記
NOTE 1 嵌合相手製品型番及び、嵌合時寸法は
MATING COUNTER PART NUMBER AND DIMENSIONS
表-1 参照のこと。
AFTER MATING: SEE TABLE 1. 嵌合時寸法:巾(mm)x高さ(mm)
DIMENSIONS AFTER MATING: WIDTH(mm) x HEIGHT(mm)

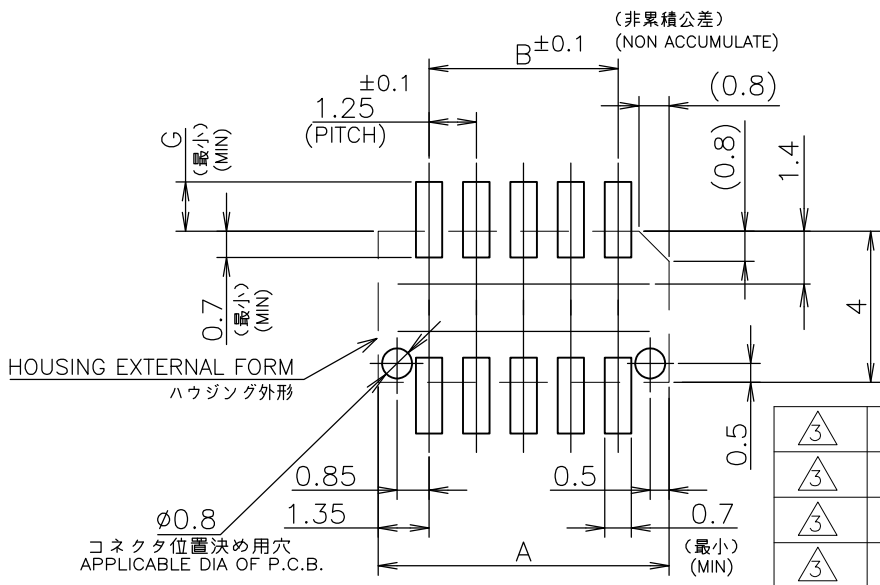
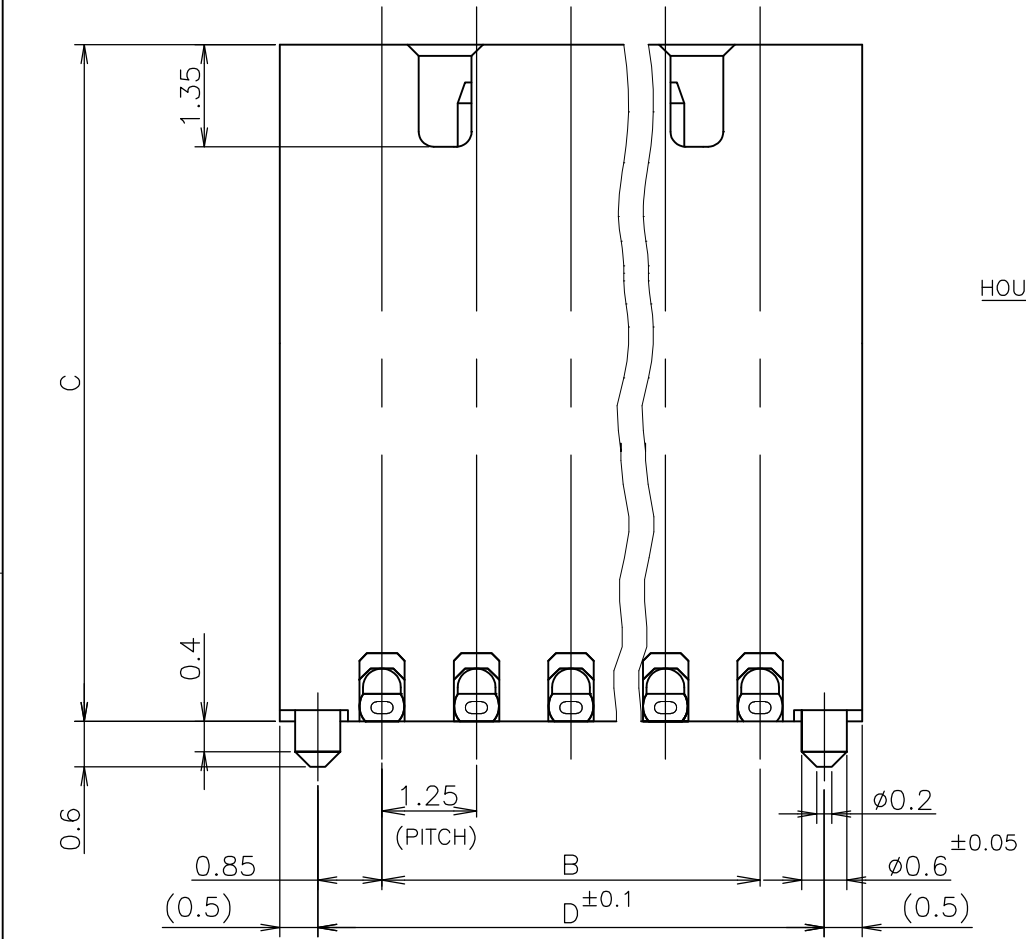
嵌合相手側 MATING COUNTER コネクタ CONN RECE HDR ASSY		POST HDR ASSY		
		SMT TYPE - IMPROVED TYPE X-176140-X ポスト付 WITH BOSS ハウジング 高さ C寸法 HOUSING HEIGHT C DIMENSIONS		
DIP TYPE	V TYPE	5.6(巾W)x 5.0(高H)	5.6(巾W)x 6.5(高H)	7.0(巾W)x 10.0(高H)
	H TYPE	5.6(巾W)x 5.8(高H)	5.6(巾W)x 7.3(高H)	7.0(巾W)x 10.8(高H)
	X-176870-X			
SMT TYPE	V TYPE ポスト無 WITHOUT BOSS X-176768-X ポスト付 WITH BOSS X-176311-X	5.6(巾W)x 5.0(高H)	5.6(巾W)x 6.5(高H)	7.0(巾W)x 10.0(高H)
	H TYPE ポスト無 WITHOUT BOSS X-176893-X ポスト付 WITH BOSS X-176490-X	5.6(巾W)x 6.9(高H)	5.6(巾W)x 8.4(高H)	7.0(巾W)x 11.9(高H)

TABLE 1
表-1
SMT TYPEは、巾及び高さ寸法に
SMT TYPE INCLUDE DIMENSIONS
半田付タイプ寸法を含みます。
OF SOLDER DIP TYPE.

- △ 仕上げ：錫めっき(材料めっき)リフロー
FINISH ; PLI-TIN REFLOW
- △ 仕上げ：ニッケル下地錫めっき(後めっき)
FINISH ; TIN PL. Ni UNDER PL. ALL OVER
- △ OBSOLETE PARTS: OBSOLETE CIS
STREAMLINING PER D.RENAUD/D.SINISI



鉛フリー
LEAD FREE



P.C.B MOUNTING LAYOUT
基板加工寸法
(適用基板厚 : 0.6mm 最小)
(APPLICABLE P.C.B THK : 0.6mm MIN)

仕上げ FINISH	黒色 BLACK 色別 COLOR	1.0	2.0	1.5	7.0	14.20	8.85	12.50	15.20	22	極数 Pos.	型番 P/N
△ 3						19.20		17.50	20.20	30	9-	-0
△ 3						16.70	3.95	15.00	17.70	26	8-	-6
△ 3			0.4	1.3	0.8	10.45	5.45	8.75	11.45	16	△ 4-	-6
△ 3						19.20		17.50	20.20	30	3-	-0
△ 3						15.45		13.75	16.45	24	2-	-4
△ 3						14.20	8.85	12.50	15.20	22	2=176140=2	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
ø PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH

AS SHOWN
図中参照

DWN S.KANEKI 20FEB89
CHK J.TANIGAWA 20FEB89
APVD N.ONOUE 20FEB89
PRODUCT SPEC
108-5246
APPLICATION SPEC
WEIGHT

CUSTOMER DRAWING

STE TE Connectivity

1.25 F-P CONNECTOR (B-TO-B)
DOUBLE ROW POST HDR ASSY SMT TYPE
WITH BOSS - IMPROVED TYPE

SIZE A3 CAGE CODE 00779 DRAWING NO C=176140 RESTRICTED TO

SCALE 10:1 SHEET 1 OF 1 REV J2