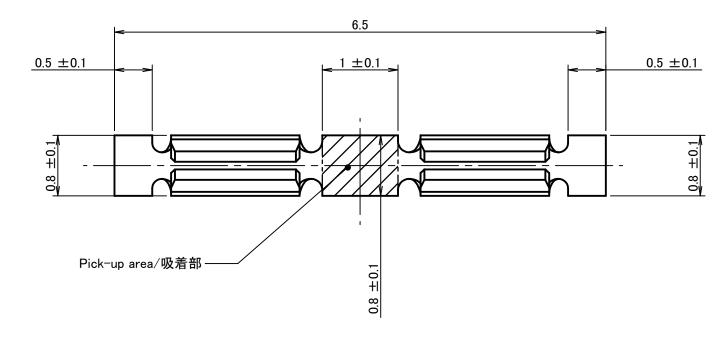
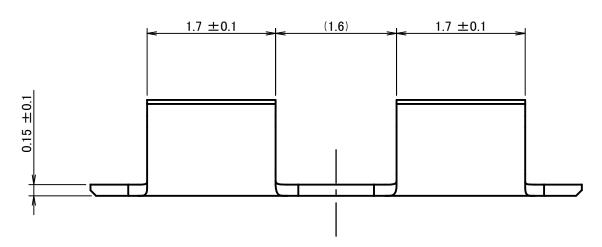
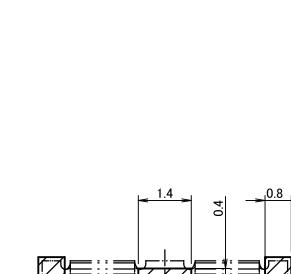
	REV	CRR No.	DESCRIPTION	APPVD BY	DATE
	Α		FIRST RELEASE	Takahashi	2010/11/17
1					





0.8 ±0.1 0.1 +0.025 0.1 +0.025 10 H 87 H 90.8 ±0.1



Recommeded Pad Size(Scale 10:1) 参考ランドパターン(尺度 10:1)

6.7

Sales COPY his drawing and the information set forth AUTOSPLICE JAPAN CO LTD. nerein are the property of Autosplice and are to be held in trust and confidence . autosplice a 3-7-39 Minami-cho Higashikurume-shi Tokyo 203-0031 Japan Publication , duplication , disclosure or use for any purpose not expressly authorized in writing by Autosplice is prohi-DRAWING BY: Togami DATE: 2010/11/17 3rd ANGLE PROJECTION **+** -APPRD BY: **Takahashi** DATE: 2010/11/17 GENERAL TOLERANCE OTHERWISE SPECIFIED ALL DIM. IN METRIC/(INCHES) Shield Clip Compact シールドクリップ コンパクト SIZE A3 ± 0.2 Α N.A. 7-88-70001 DRAWING FILE :7-88-7000 Is.dft SHEET 1 of 1

[Note]

- 1. Material:Phosphor Bronze Alloys C52100 thickness=0.15
- 2. Finish: Tin(1.3 μ m Min.) over Nickel(1.5 μ m Min.)
- 3. Pre-plating
- 4. Recommended shield thickness:0.15±0.02

【注記】

- 1. 材料:C5210 t=0.15
- 2. 表面処理: Niめっき(1. 5 μ m以上)上 Snめっき(1. 3 μ m以上)
- 3. 破断面にめっきはつかない(材料めっき)
- 4. シールドケース推奨板厚: O. 15±0. 02