

4

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2

1

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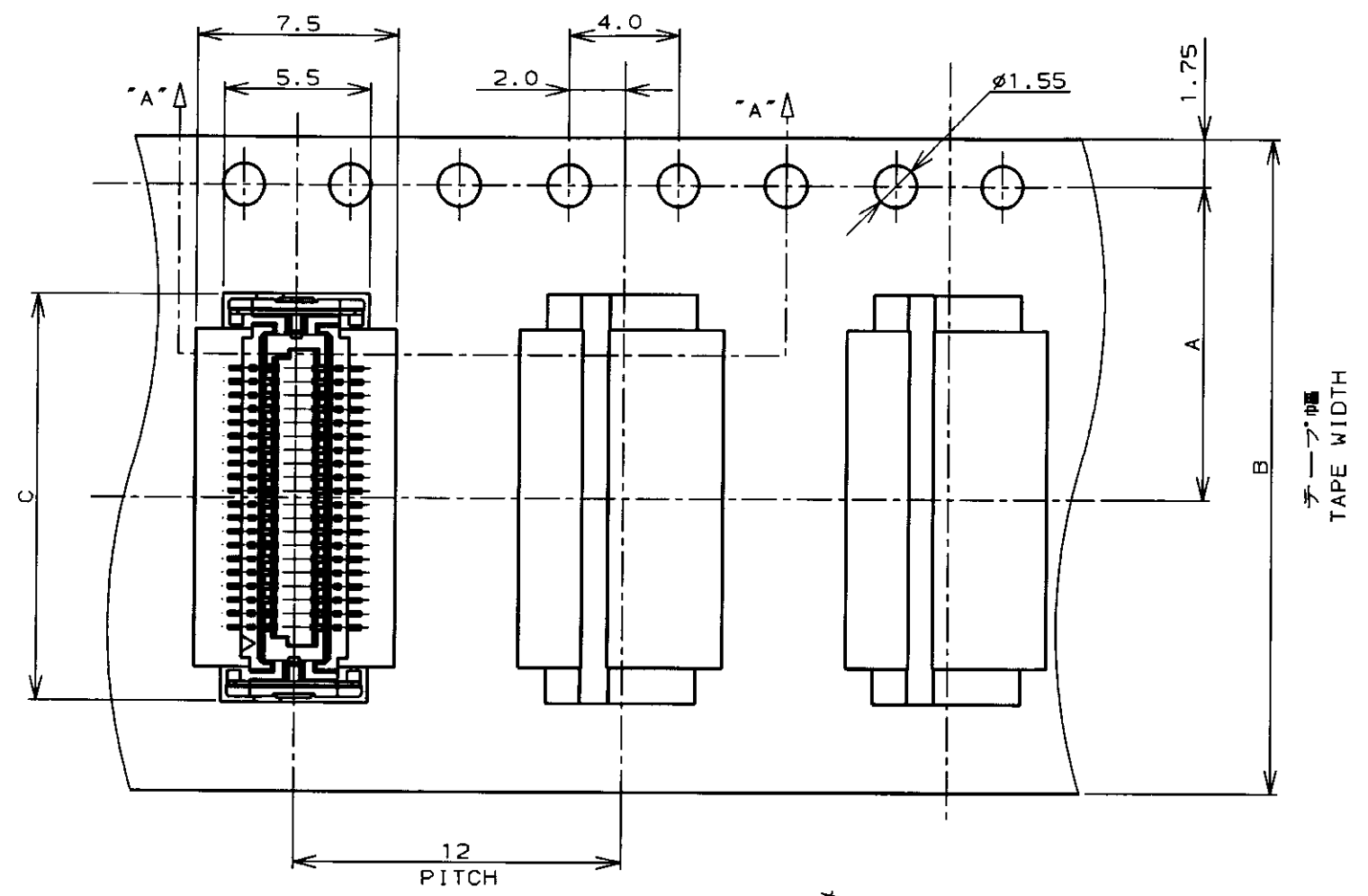
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LOC DIST

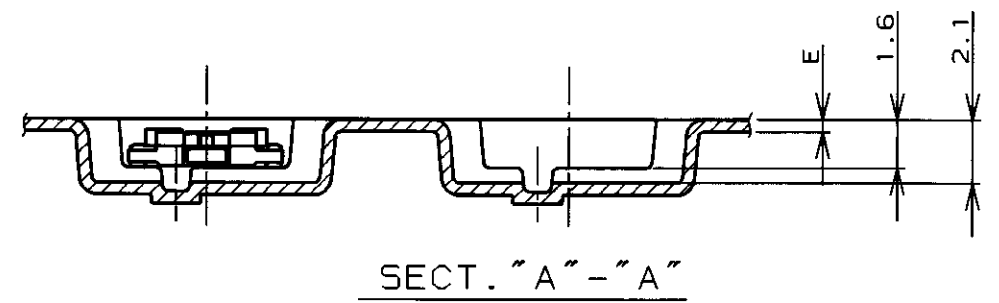
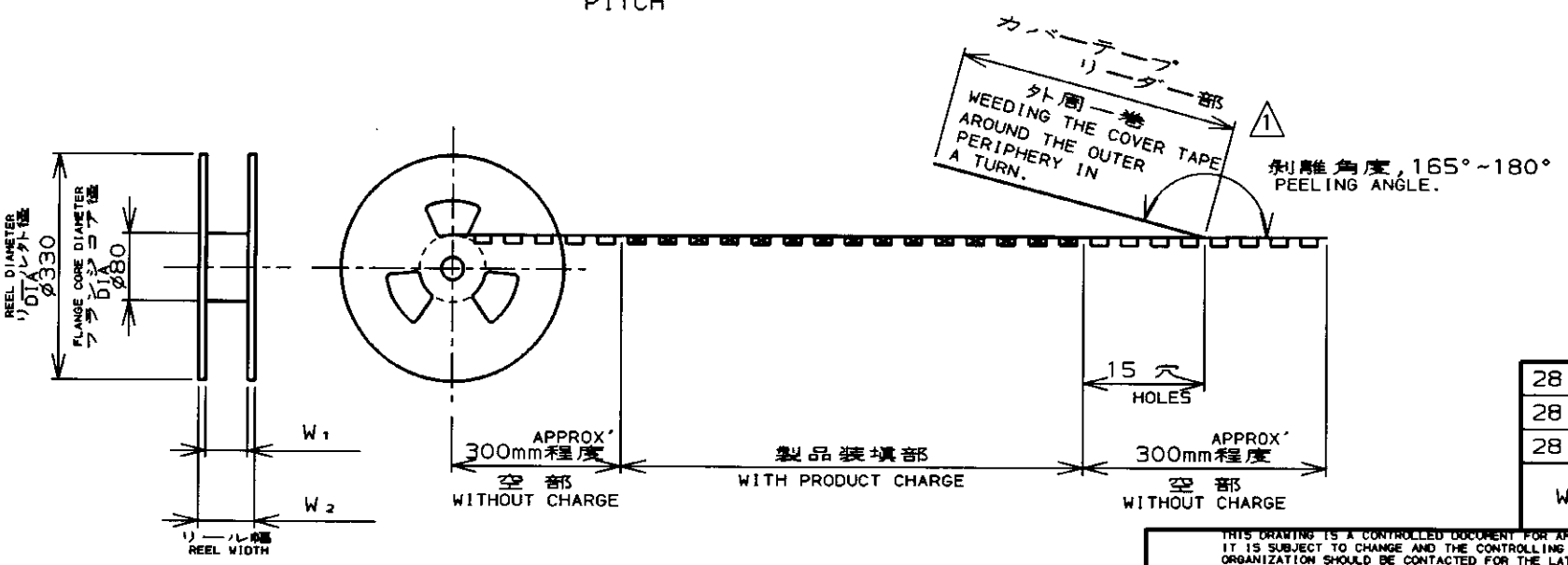
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REVISIONS

| P | LTR | DESCRIPTION | ECN          | DATE    | DWN  | APVD |
|---|-----|-------------|--------------|---------|------|------|
|   | O   | RELEASED    | FJ00-5477-96 | 12/8/96 | S.K. | S.K. |



TOP OF REEL  
引出し方向  
→



|      |      |     |      |    |      |                       |            |                                        |                              |
|------|------|-----|------|----|------|-----------------------|------------|----------------------------------------|------------------------------|
| 28.4 | 24.4 | 0.4 | 15.0 | 24 | 11.5 | 1500                  | 40         | 4-353686-0                             | 4-353687-0                   |
| 28.4 | 24.4 | 0.4 | 12.5 | 24 | 11.5 | 1500                  | 30         | 3-353686-0                             | 3-353687-0                   |
| 28.4 | 24.4 | 0.4 | 10.0 | 24 | 11.5 | 1500                  | 20         | 2-353686-0                             | 2-353687-0                   |
| W2   | W1   | E   | C    | B  | A    | 数量<br>(ヶ)<br>QTY/REEL | 極数<br>Pos. | コネクタ型番<br>(レバ状)<br>CONNECTOR P/N (L/P) | リール巻<br>コネクタ型番<br>TAPING P/M |

|                                                                                                                                                                               |  |                             |                                                                                                          |                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------|----------------------------------------------------------------------------------------------------------|-------------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. |  | DWN<br>S. Kajinuma 12/8/96  | AMP<br>日本エー・エム・ピー株式会社<br>Kawasaki, Japan                                                                 |                         |
| DIMENSIONS:<br>単位: 概<br>mm                                                                                                                                                    |  | CHK<br>K. Asahara 12/8/96   | NAME<br>名称                                                                                               |                         |
| TOLERANCES UNLESS OTHERWISE SPECIFIED<br>一般公差<br>10mm: $\pm 0.2$<br>30mm: $\pm 0.25$<br>100mm: $\pm 0.3$<br>ANGLE: $\pm 3^\circ$                                              |  | APVD<br>S. Kajinuma 12/8/96 | ON TAPING (EMBOSS)<br>0.5mm PITCH FS CONN. RECEPTACLE ASSEMBLY<br>WITH KEY WITHOUT BOSS & POLYIMIDE FILM |                         |
| MATERIAL<br>材料                                                                                                                                                                |  | PRODUCT SPEC<br>製品規格        | SIZE<br>A3                                                                                               | DRAWING NO.<br>C-353687 |
| FINISH<br>仕上                                                                                                                                                                  |  | APPLICATION SPEC<br>取付適用規格  | CAGE CODE<br>00779                                                                                       | SHEET<br>1              |
|                                                                                                                                                                               |  | WEIGHT                      | REV<br>0                                                                                                 | OF<br>1                 |
| CUSTOMER DRAWING                                                                                                                                                              |  |                             |                                                                                                          |                         |