



Figure 1 is a schematic diagram of the cover tape reader. It shows a horizontal tape with three main sections: '端末部 (空部)' (End section, empty) on the left, '製品挿入部' (Product insertion section) in the middle, and 'リーダー部 (空部)' (Reader section, empty) on the right. A 'カバートープリーダー部' (Cover tape reader section) is indicated above the right side. Time intervals are marked below the tape: '200 min.' for the end section, '200 min.' for the reader section, and '200 min.' for the product insertion section. A triangle labeled '製品挿入部' is shown within the middle section.

Diagram illustrating the peeling direction (剥離方向) for the resin layer. The peeling angle is indicated as $165^{\circ} \sim 180^{\circ}$. The direction of product extrusion (製品引出し方向) is also shown.

The diagram illustrates the layout of a tape with four distinct sections. From left to right, these are: an 'END (EMPTY)' section lasting 200 minutes; a 'PRODUCT FILLING PORTION' section; a 'STARTING (EMPTY)' section lasting 200 minutes; and a 'COVER TAPE STARTING' section lasting 200 minutes. A break symbol (two parallel diagonal lines) is shown between the first and second sections, indicating a continuation of the tape beyond the shown segments.

Diagram illustrating the peeling direction and angle. The peeling direction is indicated by an arrow pointing upwards and to the left, labeled "PEELING DIRECTION". The angle between the peeling direction and the horizontal surface is labeled $165^{\circ} \sim 180^{\circ}$.

PRODUCT
WITHDRAWAL DIRECTION

REV. 2

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