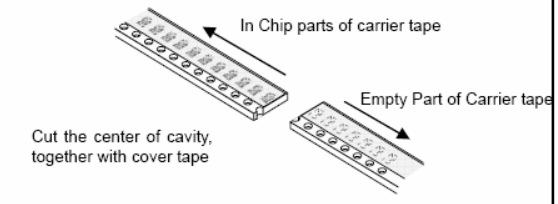
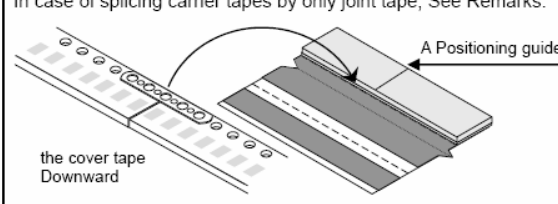
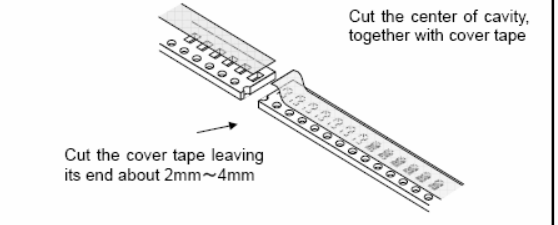
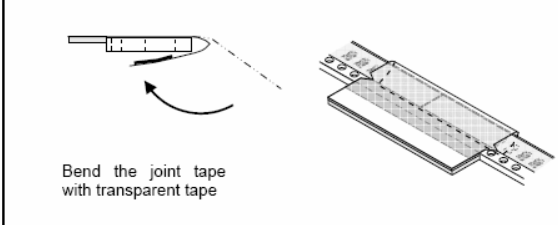
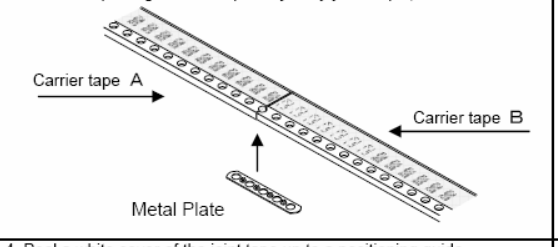
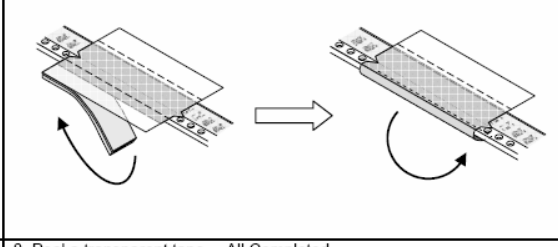

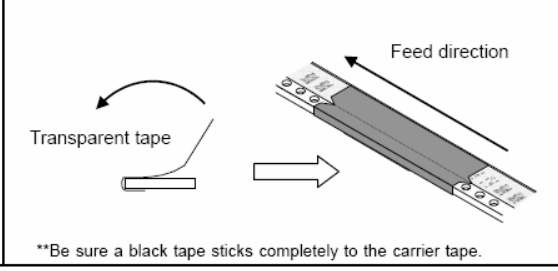
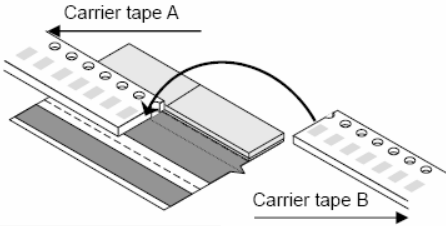



FC8QE Procedure / How to Joint Carrier Tapes

<p>1. Cut the end of the carrier tape on the feeder side. (Carrier tape A)</p> 	<p>5. Stick the carrier tapes which caulked to the end of a positioning guide.</p> <p>In case of splicing carrier tapes by only joint tape, See Remarks.</p> 
<p>2. Cut the front of a new carrier tape. (Carrier tape B)</p> 	<p>6. Bend the Joint Tape along bending line and stick it on backside of a carrier tape.</p> 
<p>3. Caulk Tape A and Tape B with a metal plate. (Ref. Procedure of Caulking)</p> <p>In case of splicing carrier tapes by only joint tape, See Remarks.</p> 	<p>7. Peel a white cover and a positioning guide of the Joint Tape and bend the Joint Tape along a bending line and stick it on feeding holes side.</p> 
<p>4. Peel a white cover of the joint tape up to a positioning guide.</p> 	<p>8. Peel a transparent tape. All Completed</p>  <p>**Be sure a black tape sticks completely to the carrier tape.</p>
<p>Remarks: Procedure splicing without Metal Plate At first, Set a Carrier tape A on a positioning guide, and stick the cover tape downward on center of the Joint Tape. (Side of feeding holes must be along the end of a positioning guide.) And then, Stick a carrier tape B setting it on a positioning guide and setting its cut end on a carrier tape A.</p> 	
<div style="background-color: #0070C0; color: white; padding: 10px;"> <p>Sold throughout Europe & the USA by: Mid America (UK) Ltd Hill House, Rockfield, Tain, Scotland, UK tel: 44 1862 871 555 fax: 44 1862 871 666 email: mauk@btconnect.com www.mauksmt.com</p> </div> <div style="float: right; text-align: center; border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>FC8QE</p>  <p>1000 pieces/Box (500pcs × 2)</p> </div>	