


Selection and Ordering data	Order No.
<b>Tilt Switch Probe</b> Offers a cost-effective solution for point level detection, plug chute detection, belt tracking and feed loss detection on conveyor belts.	C) <b>7MH7143 -</b> 
<b>Model</b> Standard, CE approved	<b>3</b>
<b>Sensor Construction</b> Stainless steel	<b>A</b>
<b>Temperature Rating</b> Low temperature with 6 m (20 ft.) of cable High temperature with 1.5 m (5 ft.) of cable	<b>A</b> <b>B</b>
<b>Probe Extension</b> None Wear extension, stainless steel Cross paddle extension, stainless steel Flat paddle extension, stainless steel Float, stainless steel	<b>1</b> <b>3</b> <b>5</b> <b>7</b> <b>8</b>

Selection and Ordering data	Order No.
<b>Further Designs</b> Please add "-Z" to Order No. and specify Order code(s).	
<b>Instruction manual</b> TSP Probe, English Note: The instruction manual should be ordered as a separate item on the order. This device is shipped with the Siemens Milltronics manual CD containing ATEX Quick Starts and instruction manuals.	C) <b>7ML1998-1FL01</b>
<b>Spare parts</b> Float, stainless steel Wear extension, stainless steel Cross paddle, stainless steel Flat paddle, stainless steel	C) <b>7MH7723-1DH</b> C) <b>7MH7723-1DJ</b> C) <b>7MH7723-1DK</b> C) <b>7MH7723-1DL</b>

C) Subject to export regulations AL:N, ECCN: EAR99