



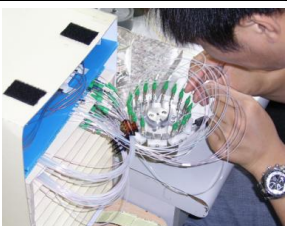
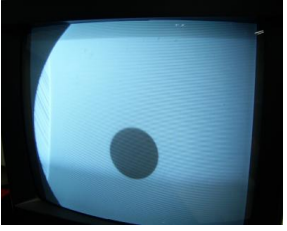


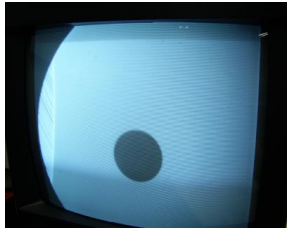



Connector Flow Chart

Process	Detail Process	Equipment	
<p>Incoming inspection</p> <p style="text-align: right;">← Inspection</p> <p style="text-align: right;">← Appearance inspection</p> <p>Connector</p> <p style="text-align: right;">← Coutting & coiling</p> <p style="text-align: right;">← 1st Assembly</p> <p style="text-align: right;">← Fiber Strip</p> <p style="text-align: right;">← Curing</p> <p style="text-align: right;">← Polishing</p>	<p>1. Material preparation 2. Adhesive</p> <p>1. Boot,Primp,Crimp bushing,spring</p> <p>1. Optical cable</p> <p>1. Boot,Primp,Crimp bushing,spring</p> <p>1. Fiber Stripping & Cleaning</p> <p>1. Fiber insertion 2. Curing</p> <p>1. 1st Polishing 2. 2nd Polishing 3. 3nd polishing</p>	<p></p> <p>Appearance inspection</p> <p>Rewinder</p> <p></p> <p>Thermal cure machine</p> <p>Polishing machine</p>	    

Connector Flow Chart

Process	Detail Process	Equipment	
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">1st surface inspection</div>	1. surface inspection of connector	Video microscope	
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">2st Assembly</div>	1. Boot,Primp,Crimp bushing,spring		
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Measurement</div>	1. Optical property measurement (IL/RL) 2. data issue	Measurement system	
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">2st surface inspection</div>	1. surface inspection of connector	Video microscope	
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Final inspection</div>	1. Appearance inspection 2. Test report printing	Visual inspection	
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Packing</div>	1. Packing		