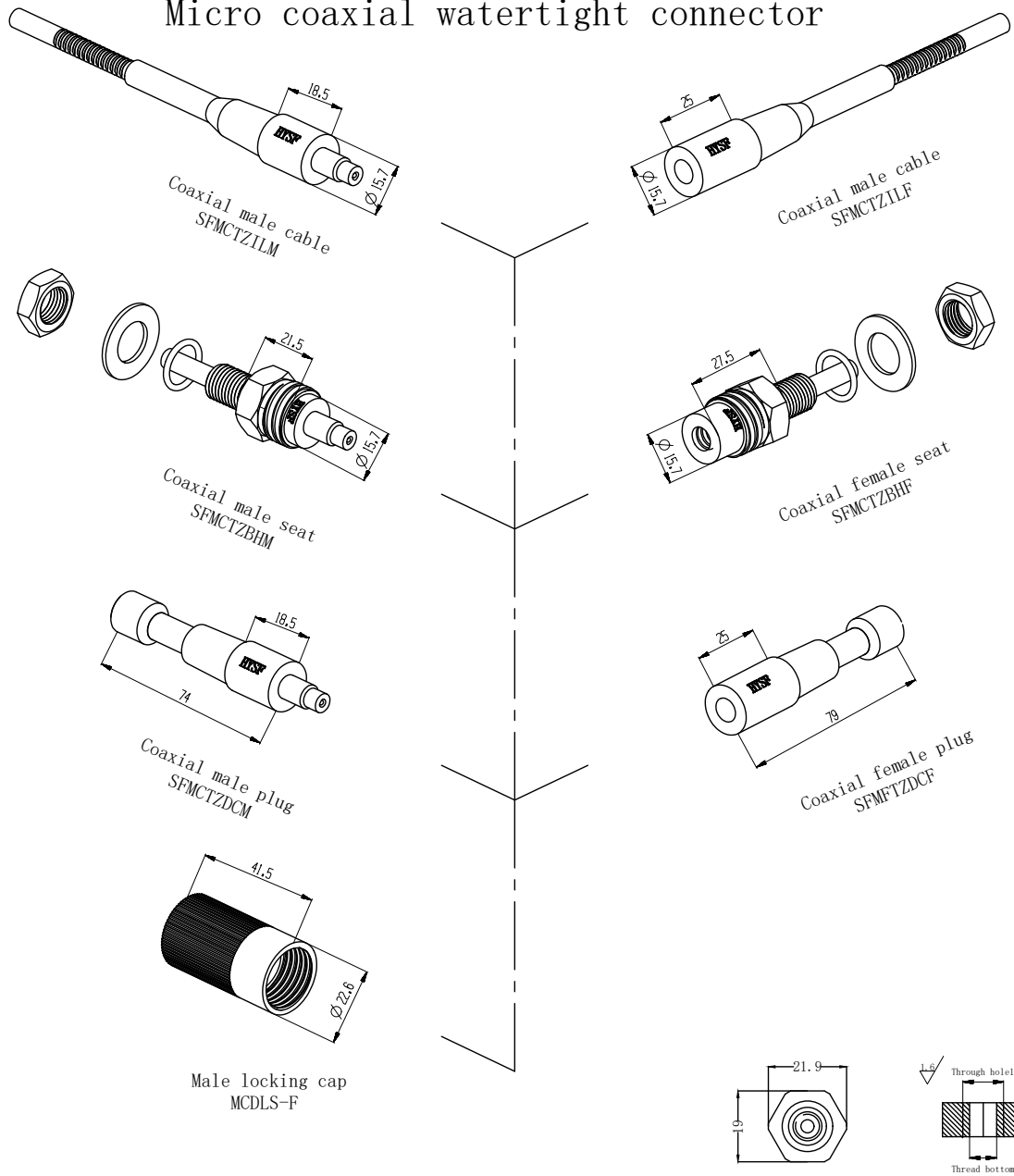
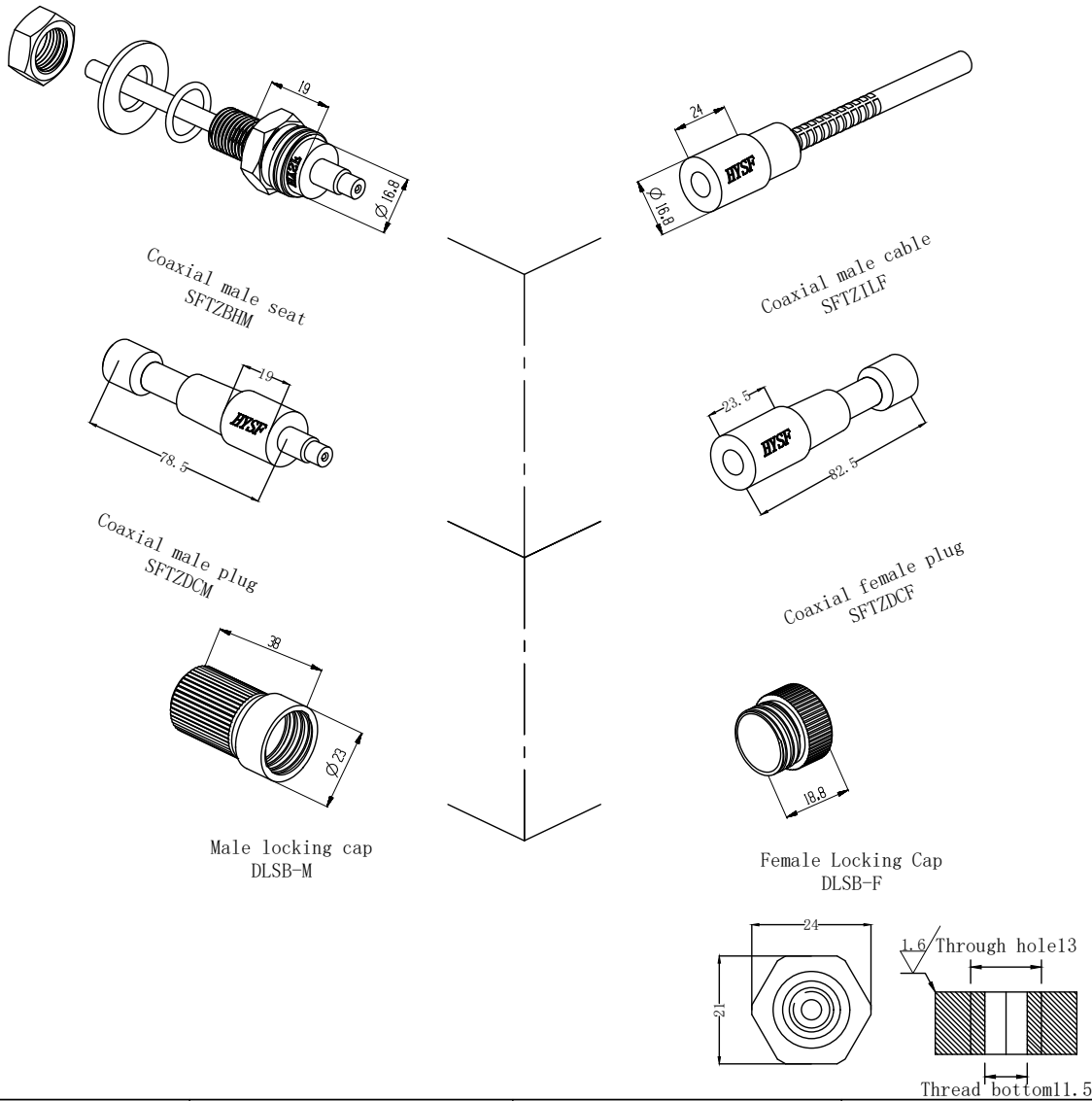


Micro coaxial watertight connector



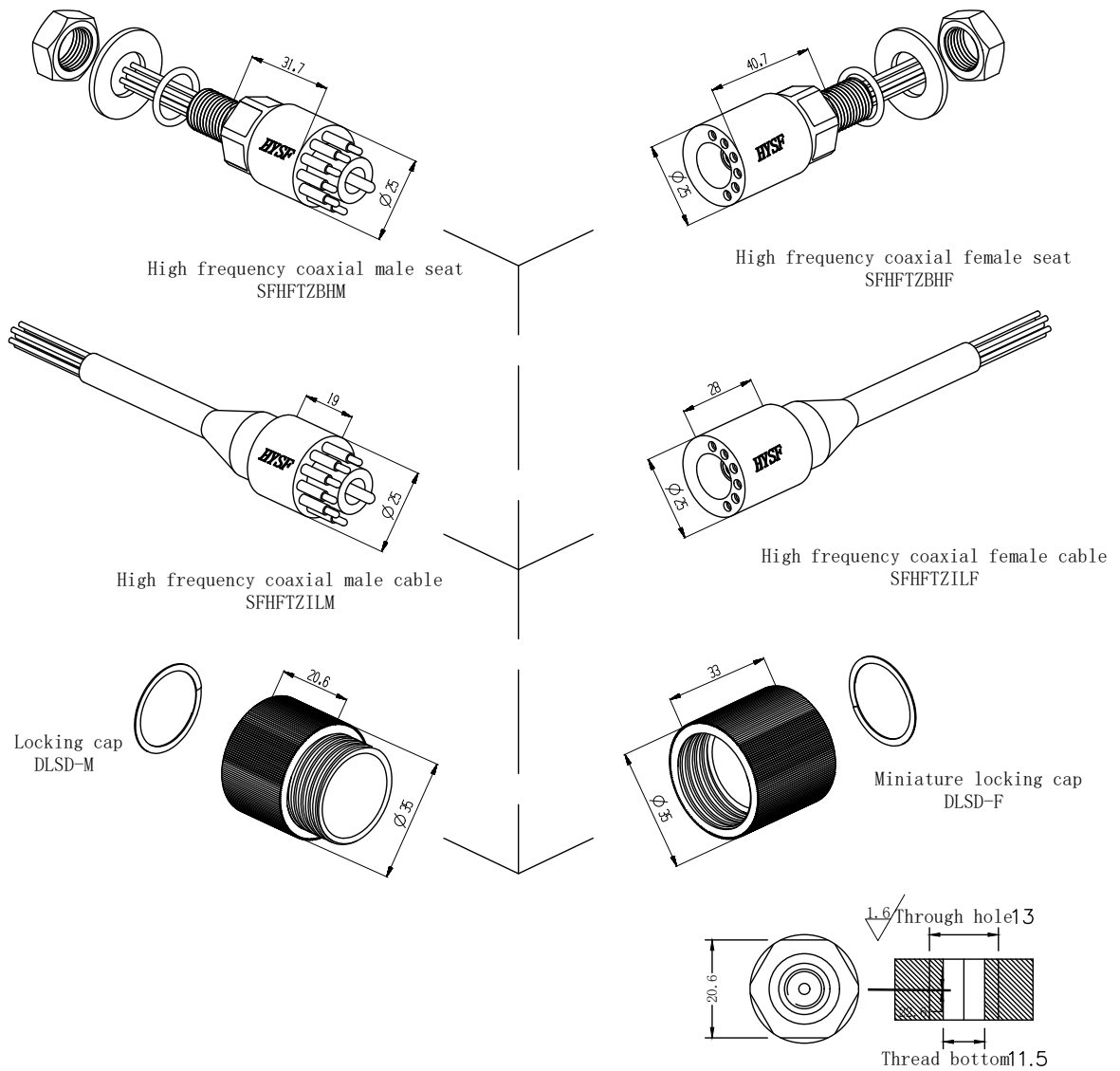
<p>Miniature coaxial cable plug color:</p> <p>Outer sheath yellow, double tinned screen Silver plated inner conductor</p>	<p>Main parameters:</p> <p>Depth of water: 5000M Coaxial cable specifications: 75-3 50-3 Signal transmission frequency: 1.6GHZ Standing-wave ratio: 1.3 Return loss: -0.75DB</p>	<p>Material parameters:</p> <p>Plug body: Neoprene Socket body: 316L stainless steel, Titanium alloy, Sea copper Cable body: Polyurethane, Neoprene Needle core: Copper gilding Installation requirements: Installation radius: 12.5 Surface finish: Ra1.6</p>	<p>Dimension units: millimeter Thread unit: inch Mounting thread: 7/16-20UNF-2A Thread length: 16mm</p> <p>Can be customized upon request</p>
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Coaxial 50-5 watertight connector



<p>Coaxial high current cable plug color:</p> <p>Outer sheath yellow, double tinned screen Silver plated inner conductor</p>	<p>Main parameters:</p> <p>Depth of water: 5000M Coaxial cable specifications: 50-3 50-5 Signal transmission frequency: 1.6GHZ Standing-wave ratio: 1.3 Return loss: -0.75DB</p>	<p>Material parameters:</p> <p>Plug body: Neoprene Socket body: 316L stainless steel, Titanium alloy, Sea copper Cable body: Polyurethane, Neoprene Needle core: Copper gilding Installation requirements: Installation radius: 12.8 Surface finish: Ra1.6</p>	<p>Dimension units: millimeter Thread unit: inch Mounting thread: 1/2-20UNF-2A Thread length: 16mm</p> <p>Can be customized upon request</p>
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High frequency coaxial watertight connector



High frequency coaxial cable color:

1: Red	2: Black
3: Yellow	4: Blue
5: Orange	6: Brown

Main parameters:

Electrical parameters of
 High-frequency coaxial : 550V @ 5A
 Coaxial cable specifications: 75-1.5
 Insulation resistance: >200 M Ω
 contact resistance: <0.01 Ω
 Operating temperature: -40° ~ +80° C
 Working depth: 6000M(60 MPa)

Material parameters:

Plug body: Neoprene
 Socket body: 316L stainless steel, Titanium alloy, Sea copper
 Cable body: Polyurethane, Neoprene
 Needle core: Copper gilding
 Installation requirements:
 Installation radius: 18.8
 Surface finish: Ra1.6

Dimension units: millimeter

Thread unit: inch

Mounting thread: 1/2-20UNF-2A

Thread length: 19mm

Can be customized upon request