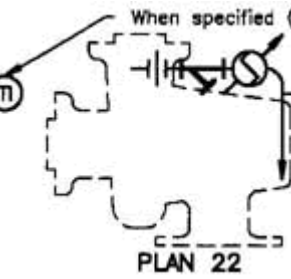
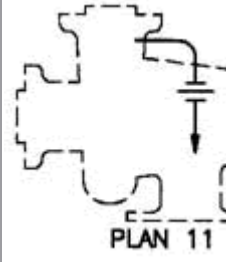
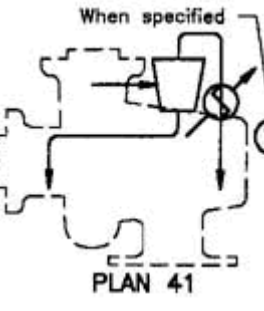
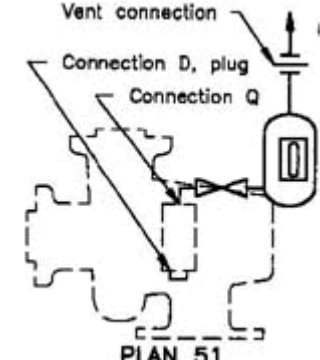
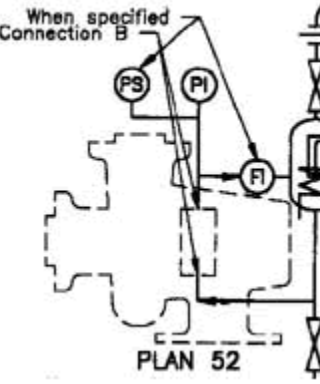
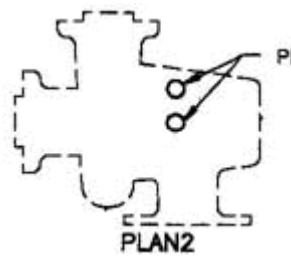
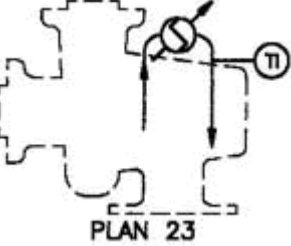
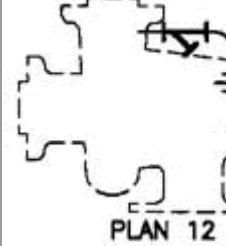
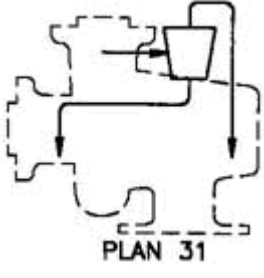
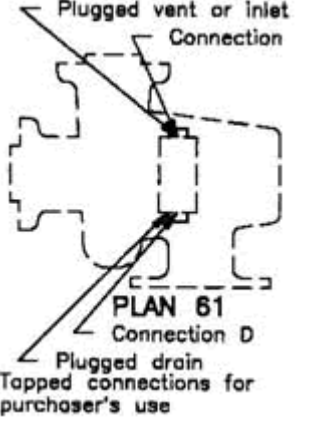
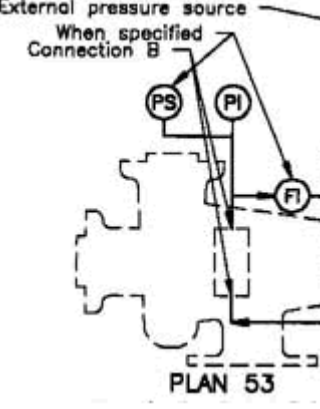
 <p>PLAN 1</p> <p>Internal recirculation from pump to discharge</p>	 <p>When specified (TI)</p> <p>PLAN 22</p> <p>Recirculation from pump case through strainer, orifice and cooler to mechanical seal.</p>	 <p>PLAN 11</p> <p>Recirculation from pump case through orifice to mechanical seal</p>	 <p>When specified</p> <p>PLAN 41</p> <p>Recirculation from pump case through cyclone separator delivering clean fluid through cooler to seal and fluid with solids back to pump suction.</p>	 <p>PLAN 51</p> <p>Dead-ended blanket</p>	 <p>When specified Connection B</p> <p>PLAN 52</p> <p>External fluid reservoir: non-pressurized; forced circulation</p>
 <p>PLAN 2</p> <p>Dead-ended seal box with no circulation of flush fluid. Water cooled box jacket and throat bushing required unless otherwise specified.</p>	 <p>PLAN 23</p> <p>Recirculation from seal with pumping ring through cooler and back to mechanical seal.</p>	 <p>PLAN 12</p> <p>Recirculation from pump case through strainer and orifice seal.</p>	 <p>PLAN 31</p> <p>Recirculation from pump case through cyclone separator delivering clean fluid to seal and fluid with solids back to pump suction.</p>	 <p>Plugged vent or inlet Connection</p> <p>PLAN 61</p> <p>Connection D</p> <p>Plugged drain</p> <p>Tapped connections for purchaser's use</p> <p>Tapped connections on mechanical seal for users use</p>	 <p>External pressure source</p> <p>When specified Connection B</p> <p>PLAN 53</p> <p>External fluid reservoir pressurized; forced circulation</p>

