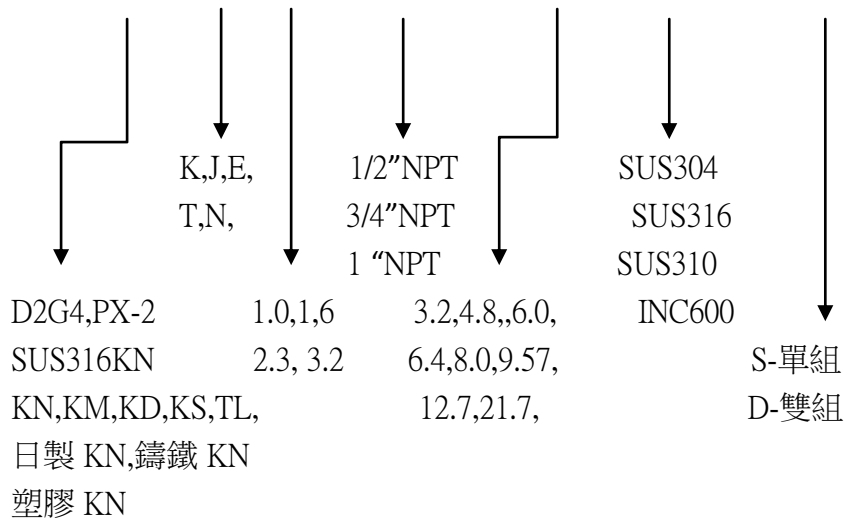


T-11 - KN - ( K -  $\Phi$  3.2)  $\times$  (3/4"NPT) $\times$   $\Phi$ D  $\times$  L (316) $\times$ L1 - S/D



ST-11 - KN - K - (3/4"NPT) $\times$   $\Phi$ D  $\times$  L(316) $\times$ L1 -S/D- (G/U/E)

