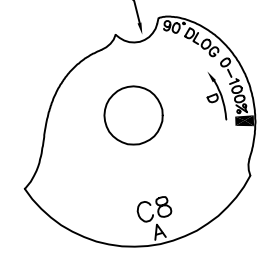


Material: SS 2333 t=2mm  
Gen. fol: ISO 2768-mH  
Treatment: Tumbled free from burr and sharp edges.  
Surface: Ra 3,2

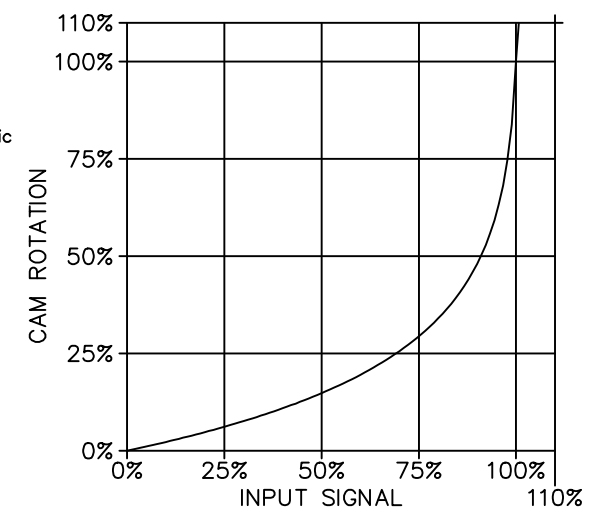
Input signal: 0-100%  
Turning range: 90°  
Overshoot: @6°  
Curve type: DLOG

Curve characteristic Direct Logarithmic  
0% input = 0% Flow(Cv)

Cam set zero-pocket.



Note:  
For increasing input signal,  
"D" stands for Direct(CCW) rotation and  
"R" for Reverse(CW) rotation.



Input signal: 0-100%  
Turning range: 90°  
Overshoot: @10°  
Curve type: RLOG

Curve characteristic Reverse Logarithmic  
0% input = 100% Flow(Cv)

Cam set zero-marking.

