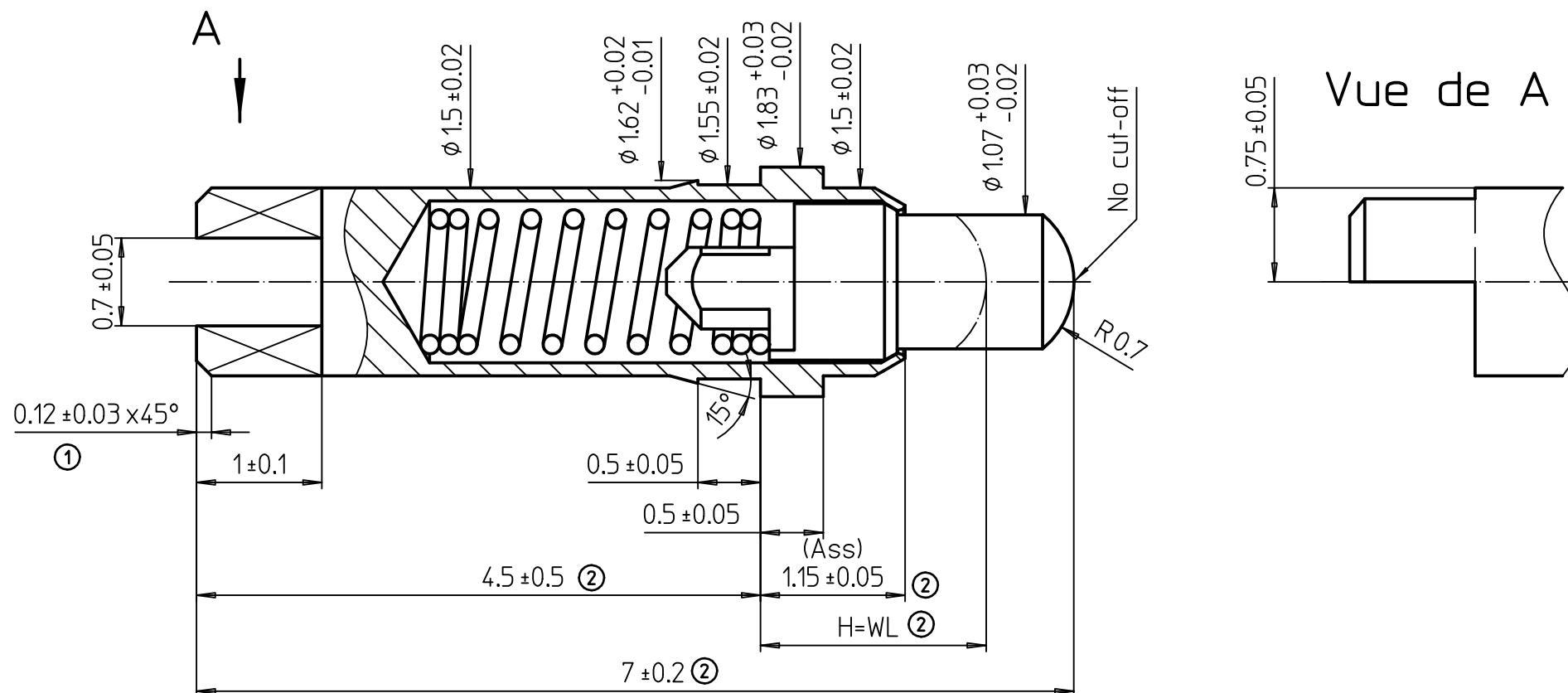




MECHANICAL :

Durability 5000 cycles minimum

Theoretical stroke

Recommended working level S= 1.1 mm

Spring forces

H= 1.63 to 2.35 mm

F0= 0.5N initial (indicative value)

F1= 1.1N ±0.15N at H= 1.83mm(S=0.7)

Forces are measured in mean value
compression/decompression mode

ELECTRICAL :

Contact resistance max. 20 mOhm max at working level

3	Ressort 0-99-00153-S0 ③	1	Music wire DIN 17223Flash 0.1µm Au / 2.5µm NiP
2	Piston 70074-1N0	1	ISO CuZn36Pb3 - 0.25µm Au / 2.5µm NiP
1	Barrel 90167-10 ②	1	ISO CuZn36Pb3 - 0.25µm Au / 2.5µm Ni
Pos.	Désignation	Qté	Matière - Protection
R1 le 20.04.05 (5084)	M. à jour le 22.08.06 (6222)		
P2 le 01.04.2016 (6079)	R3 le 08.07.2016 (6208)		
P3.34.03 / 04-175		Remplace: E5161-06-AS	
SPRING-LOADED CONTACT		Remplacé par:	
		1:1	Dessiné 28.09.2004 S.Humbert
		Contrôlé	
		N° dessin	Révision
		90166-AS	R3