



relexed

working

working position: 2.95

▽ Ra 0.8 (✓)

↙ +0.2 / +0.1

↘ -0.1 / -0.2

Force:

Initial: (3.3mm)

0 Grams

Working Pos: (2.95mm)

26 Grams (±5Grams)

Stroke:

At Working Position: Plunger-A = 0.175mm | Plunger-B = 0.175mm (Double Side Plunger)

Full Stroke: max = 0.47mm (Plunger-A = max 0.235mm | Plunger-B = max 0.235mm)

Material:

Plungers: BeCU/ Gold over Nickel

Barrel: BS / Gold over Nickel

Spring: SWP/Gold over Nickel

Material:		nominal ≤30mm	DIN ISO 2768-f-H
		dimensions >30mm	DIN ISO 2768-m-K excluding Sym./Runout
Spring Probe Contact, 0.5mm OD		Sym./Runout>30mm	DIN ISO 2768-H
IVWSC2		formed part dimensions	DIN ISO 2768-f-H
Scale	50:1	Drawn	C.Weiss
		Date	10.02.2016
		Changed
		IVWSC2	
Rev.	A	A4 sheet 1/1	

Ferrovac GmbH
CH-8050 Zurich

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