

Rev.No.	Ch.Let	Alterations	Date	Sign.	Appd.



DATE _____

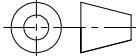
Technical drawing of a mechanical assembly, likely a valve or actuator component, showing dimensions and specifications.

Dimensions:

- Overall length: 198.40
- Distance from left face to center of first thread: 68.40
- Distance between centers of two threads: 130
- Distance from center of second thread to right face: 18.1
- Distance from left face to center of second thread: 19.10
- Distance from center of second thread to center of third thread: 101
- Distance from center of third thread to right face: 34
- Distance from center of third thread to center of fourth thread: 44
- Distance from center of fourth thread to right face: 20
- Distance from center of fourth thread to right face: 28
- Distance from center of fourth thread to right face: 8 H5

Specifications and Labels:

- DIN 69871 AD/B (SK 40-FTC)
- GS-M8X9-DIN1835-B
- R3
- 25°
- Ø 6
- Ø 10
- Ø 8 H5

			μ m	0.012	0.025	0.05	0.1	0.2	0.4	0.8	1.6	3.2	6.3	12.5	25	50	
			GRADES	N1	N2	N3	N4	N5	N6	N7	N8	N9	N10	N11	N12		
			SYMBOLS	▽▽▽			▽▽▽			▽▽			▽			~	
TOLERANCE			MATERIALS:			2017		NAME		DATE		2002364.0805					
FREE DIMENSIONS						DRAWN		KSK		04/07							
TOLERANCE			216MnCr5		RVL		04/07										
Dimns.	Dia	Length			CHECKED		APPROVED		-								
0.5 to 3	± 0.05	± 0.10			SCALE : NTS		QTY. :										
3 to 6	± 0.10	± 0.15	6 to 30		± 0.15	± 0.20	PART NAME:					DRAWING No.					REV
30 to 120	± 0.20	± 0.25	SK40EM08130FWW					FWS409H-EMH08130					00				
120 to 500	± 0.30	± 0.50															