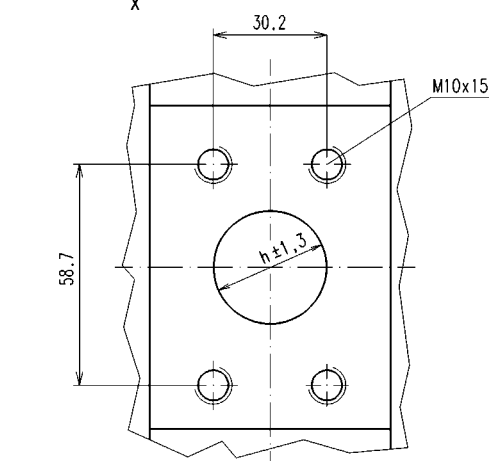




Technical drawing of a mechanical part (Fig. 10.10) showing a top view and a cross-section view.

Top View Dimensions:

- Overall width: 170 ± 2
- Inner width: 146
- Distance from center to mounting hole center: 64
- Distance from center to mounting hole center (vertical): 28
- Distance from center to mounting hole center (horizontal): 13.5 ± 1

Top View Features:

- Four mounting holes (M8x19) are located at the corners.
- Four mounting holes (M8x19) are located at the corners.
- Four mounting holes (M8x19) are located at the corners.
- Four mounting holes (M8x19) are located at the corners.

Cross-section View:

- Shows the internal structure of the part.
- Dimensions include 8 h9 and 28.
- Mounting holes are labeled M8x19.

IPV 4			
IPC 4			
q (cm ³ /V)	20	25	32
c (mm)	98	104	113
g (mm)	18	18	18
h (mm)	27	30	32

Fehlende Maße und Ansichten
sind dem Maßblatt der Einzelpumpe
zu entnehmen.

		IPC 4 101				CAD		Freigabevermerk	
				Sprache		de		F	
		Karlen ISO 13715 10.6 10.2		Allg. Toleranzen ISO 2768-mK-E Tolerierung DIN 7167		Oberflächenn R _a in µm ISO 1302		Messstab in Orig. 1:1 Masse	
		Datum 1989-04-15 Gez. MJOE Gepr. 2001-05-14 Abt. oinhk Freig. GFI Name		Name Z01 Benennung		Modell- / Gesenk-Nr. Rohteil-Nr.			
		VOITH TURBO ANTRIEBSTECHNIK		Zeichnungs-Nr. / Dok.-Nr. 55.2460.10				Blatt 1 v. 1	
Possezz		Abmaße		Umr.		Ess. f.		Ess. d.	