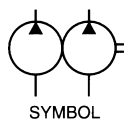
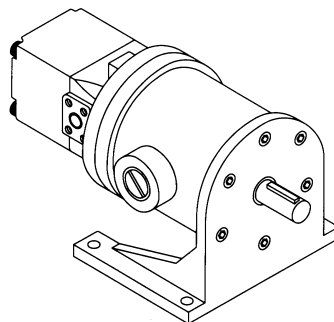


50T + VQ15

150T + VQ15



ORDERING CODE

※T—※—※※※—V1—※—01

Design Number 01: No.1, Shaft
02: No.2, Shaft

Hi-Pressure Vane Pump (Cover End)
Capacity Mark (c.c/rev)-
8, 11, 14, 17, 19, 23, 26, 31

Hi-Pressure Vane Pump (Cover End)
V1: VQ15 Series

Discharge Port Position
(Viewed from Shaft End)
R : On Right Hand
L : On Left Hand(normal)

Shaft Rotation
(Viewed from Shaft End)
R : Clockwise
L : Anti-Clockwise

Type of Mounting
L : Foot Mounting
F : Flange Mounting

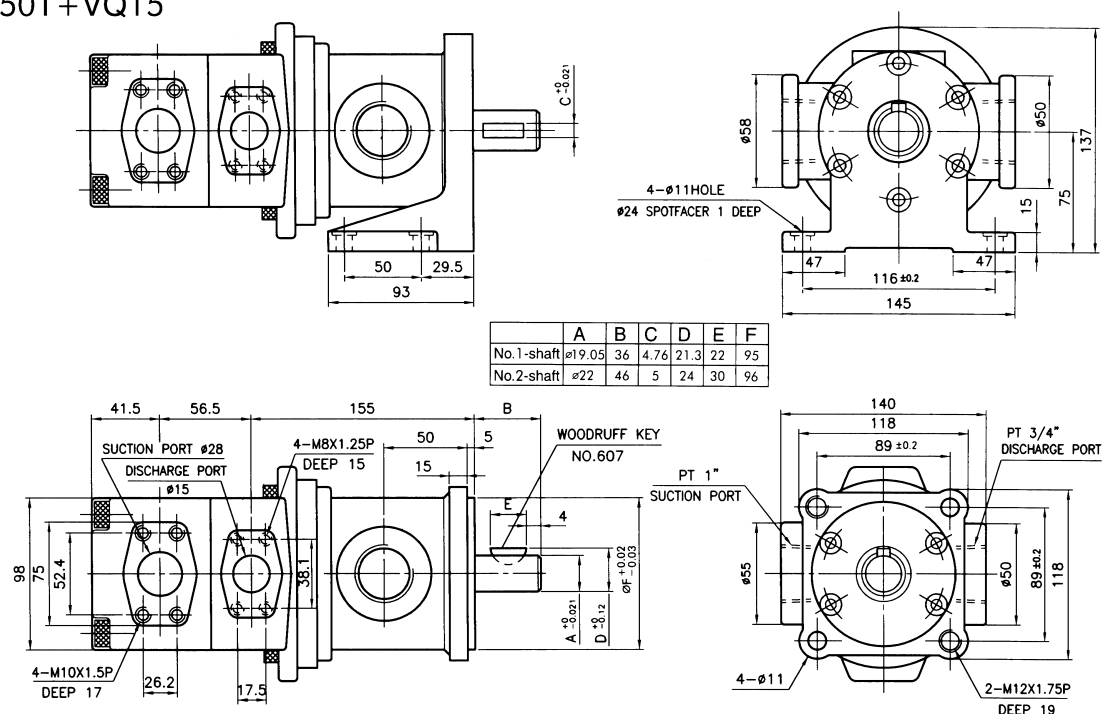
Shaft End Pump: Capacity Mark (c.c/rev)
50T: 12, 14, 17, 19, 23, 26, 30, 36, 42
150T: 48, 61, 75, 94, 116

Piping Mounting
T: Piping Type
F: Flange Type

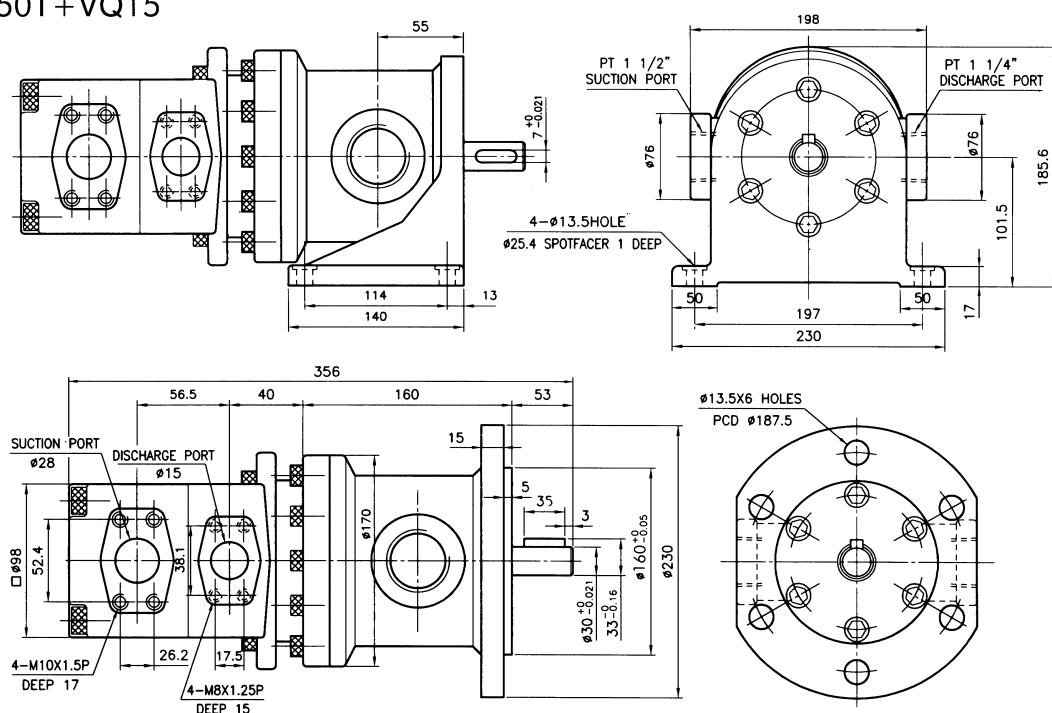
Series Number-
50T-
150T-

DIMENSIONAL DRAWING

50T+VQ15



150T+VQ15



DAIWER

Technical drawing of a mechanical part, showing multiple views and dimensions. The drawing includes the following features and dimensions:

- Top View:**
 - Overall width: 198
 - Overall height: 101.5
 - Bottom flange width: 230
 - Bottom flange thickness: 17
 - Left side flange width: 76
 - Right side flange width: 76
 - Top flange width: 50
 - Top flange thickness: 50
 - Top flange outer diameter: 197
 - Top flange inner diameter: 17
 - Top flange hole diameter: $\phi 76$
 - Top flange hole pitch circle diameter (P.C.D.): 198
 - Top flange hole count: 4
 - Top flange hole diameter: $\phi 13.5$
 - Top flange hole depth: 1 DEEP
 - Top flange hole spotfacer: 1 DEEP
 - Top flange hole diameter: $\phi 25.4$
 - Top flange hole pitch circle diameter (P.C.D.): 198
 - Top flange hole count: 4
 - Top flange hole diameter: $\phi 13.5$
 - Top flange hole depth: 1 DEEP
 - Top flange hole spotfacer: 1 DEEP
 - Top flange hole diameter: $\phi 25.4$
- Front View:**
 - Overall width: 140
 - Overall height: 55
 - Bottom flange width: 114
 - Bottom flange thickness: 13
 - Bottom flange outer diameter: 140
 - Bottom flange inner diameter: 114
 - Bottom flange hole diameter: $\phi 76$
 - Bottom flange hole pitch circle diameter (P.C.D.): 140
 - Bottom flange hole count: 4
 - Bottom flange hole diameter: $\phi 13.5$
 - Bottom flange hole depth: 1 DEEP
 - Bottom flange hole spotfacer: 1 DEEP
 - Bottom flange hole diameter: $\phi 25.4$
- Side View:**
 - Overall width: 285
 - Overall height: 160
 - Bottom flange width: 53
 - Bottom flange thickness: 15
 - Bottom flange outer diameter: 285
 - Bottom flange inner diameter: 160
 - Bottom flange hole diameter: $\phi 76$
 - Bottom flange hole pitch circle diameter (P.C.D.): 285
 - Bottom flange hole count: 4
 - Bottom flange hole diameter: $\phi 13.5$
 - Bottom flange hole depth: 1 DEEP
 - Bottom flange hole spotfacer: 1 DEEP
 - Bottom flange hole diameter: $\phi 25.4$
- End View:**
 - Overall width: 125
 - Overall height: 82.55
 - Bottom flange width: 71.7
 - Bottom flange thickness: 188
 - Bottom flange outer diameter: 125
 - Bottom flange inner diameter: 71.7
 - Bottom flange hole diameter: $\phi 76$
 - Bottom flange hole pitch circle diameter (P.C.D.): 125
 - Bottom flange hole count: 4
 - Bottom flange hole diameter: $\phi 13.5$
 - Bottom flange hole depth: 1 DEEP
 - Bottom flange hole spotfacer: 1 DEEP
 - Bottom flange hole diameter: $\phi 25.4$
- Bottom View:**
 - Overall width: 230
 - Overall height: 160
 - Bottom flange width: 53
 - Bottom flange thickness: 15
 - Bottom flange outer diameter: 230
 - Bottom flange inner diameter: 160
 - Bottom flange hole diameter: $\phi 76$
 - Bottom flange hole pitch circle diameter (P.C.D.): 230
 - Bottom flange hole count: 4
 - Bottom flange hole diameter: $\phi 13.5$
 - Bottom flange hole depth: 1 DEEP
 - Bottom flange hole spotfacer: 1 DEEP
 - Bottom flange hole diameter: $\phi 25.4$