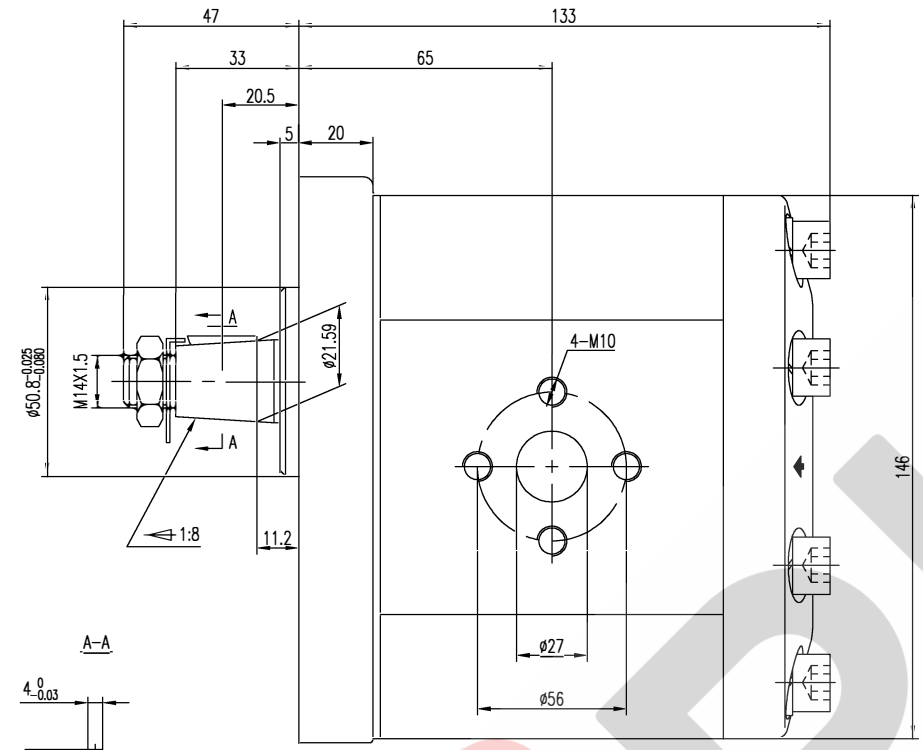
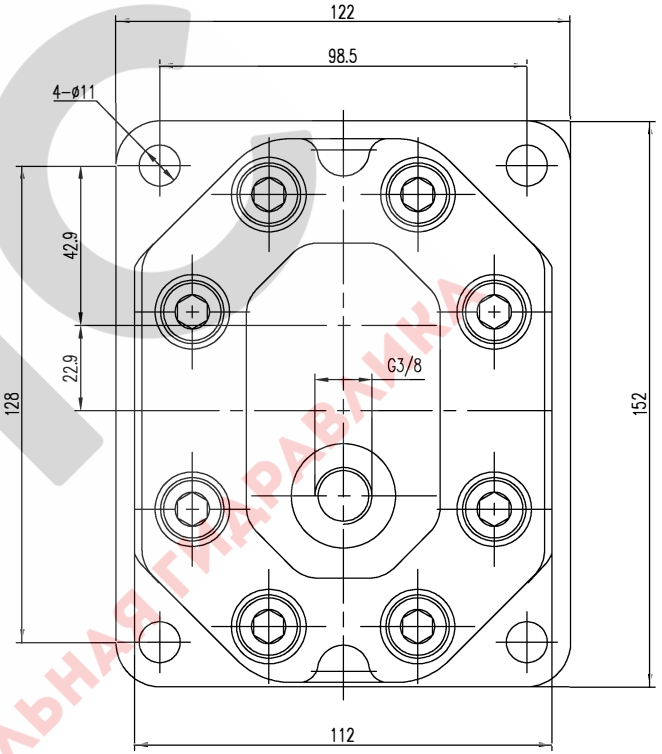




Pump Data

Pump Code		BHM3B1R26T0E2-Q1
Displacement(cm³/rev)		26.0
Continuous Pressure(bar)	P1	250
Intermittent Pressure(bar)	P2	280
Peak Pressure(bar)	P3	300
Max.Suction Pressure(bar)		0.7
Speed(rpm)	min.	600
	max.	3000
Seals Type		NBR
Min.Temperature(°C)	Continuous	0
	Intermittent	-20
Max.Temperature(°C)	Continuous	+80
	Intermittent	+100

DO NOT SCALE DRAWING	Dimension tolerance	Unless otherwise specified						Item No.		Semi. Manuf. Part	
Critical dimension		0.5 - ±0.3	6 - ±0.5	30 - ±0.8	120 - ±1.2	400 - ±2.0	1000 - ±3.0			Dimension	
		6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000		Customer N/A	EPN No. (PDM)	Material	
		Break edges 0.13 - 0.25				Remove burrs		-			
Location		Type of document							Weight (kg)	Created by	
										Released by	
		Description 1/2								Drawing No.	Revision
										Status	Scale
This document contains information of a proprietary nature which is the property of Baden Hydraulics disclosure of the information contained herein to any unauthorized person without written consent is specifically prohibited.								Unit: mm			Page 1 / 1

ПРОМЫШЛЕННАЯ И МОБИЛЬНАЯ ГИДРАВЛИКА