20MR...X553...

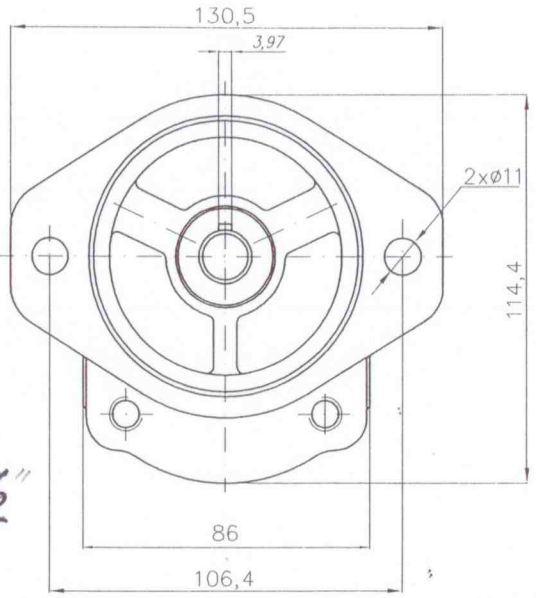
...X553 – Normal version (flanges)

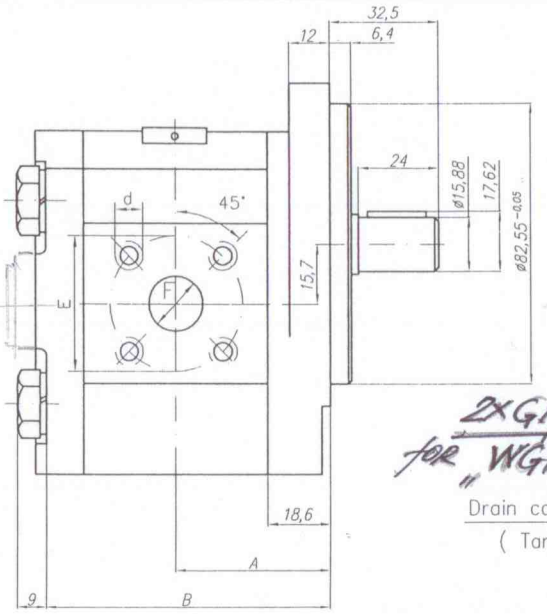
...X553M – for "M" ports

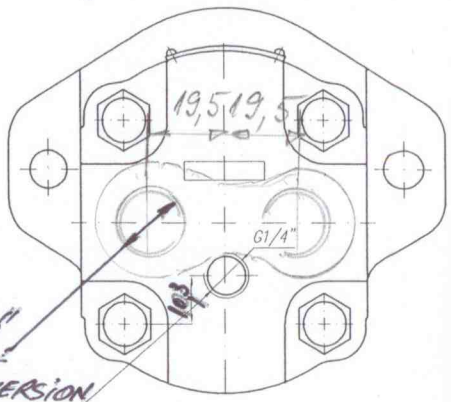
...X553G – for "G" ports

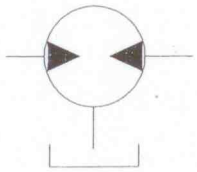
...X553U – for "U" ports

„X553WG1 - for W" TYPE
IN = out = G1/2"

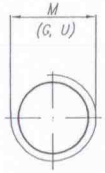








VARIANTS (M; G; U)



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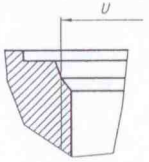

	Type Typ Тип	Displacement Foerdervolumen Рабочий обем	Pressure Druck Давление	Frequency Drehzahl Обороты	Dimensions Abmessungen Размеры													
					A	B	Inlet Saugseite Вход						Outlet Druckseite Выход					
							E	F	d	M	G	U	E	F	d	M	G	U
		q , [см³]	Pnom, [MPa]	n , [мин⁻¹]	mm	mm	mm						mm					
*	(20MR4,5X553...)	* 4,5	20	650...3500	41,4	79,6	35±0,1	15±0,1	M6-6H	M20x1.5	G1/2"	1 1/16" - 12 UNF	35±0,1	15±0,1	M6-6H	M20x1.5	G1/2"	1 1/16" - 12 UNF
	20MR6,3X553...	6,3			42,6	82,6												
	20MR8,2X553...	8,2			44,7	85,5												
	20MR10X553...	10			49,1	88,6				M27x2	G3/4"					M27x2	G3/4"	
	20MR11X553...	11			49,1	90,7												
	20MR12X553...	12			49,1	91,9												
	20MR14X553...	14			49,1	95												
	20MR15X553...	15		650...2500	49,1	96,5												
	20MR16X553...	16			49,1	98,2												
	20MR19X553...	19	18		49,1	103,1												
	20MR22X553...	22			56,6	108,1												
	20MR25X553...	25	16	650...2000	58,8	113												