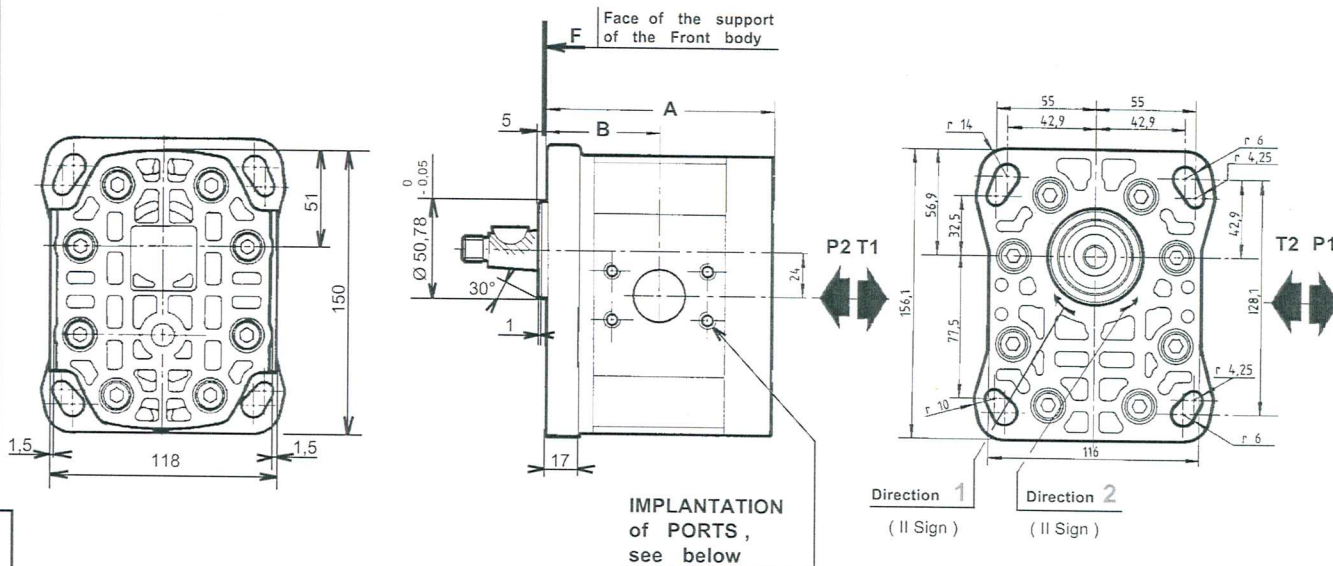


P **II** Sign **BA** **N** **3** **VI** Sign **H** **L** **1** **0** **B03** **XII** Sign

For CODIFICATION , see data sheet F.T R 0149

N : Nitrile
V : Viton



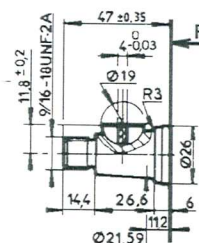
IMPLANTATION
of PORTS ,
see below

CHOICE of the CAPACITY (VI Sign)	Dimensions	
	A	B
020 025 031 040	122,7	61,3
050 060	149,2	74,5
071 080 090 100	169,2	84,2

DRIVING SHAFT

10 (IX - X Sign)
B03 (XI Sign)

Taper 1 / 8



Delivered with Nut Réf. : 100 734
and washer Réf. : 103 945

Maxi transmissible torque

53 m.daN

Multiple geared pumps , see data sheet F.T 30 349

IMPLANTATION of PORTS (VII Sign)	Capacity (VI Sign)	INLET (T)			OUTLET (P)			CATALOGUE N° 70 Ref. of RECOMMENDED FLANGES (for speed 1500 rev / min)	
								INLET (T)	OUTLET (P)
		ØC	D	E	ØC	D	E		
H (HPI) M8 effective depth 16	020 to 040	28	52,4	26,2	18	52,4	26,2	3020 1" BSP 3025 N: 3.500072 - V: 3.505060	1/2" BSP N: 3.500070 - V: 3.505058
	050 - 060	42	35,6	69,8	22	52,4	26,2	3031 1" 1/4 BSP 3040 N: 3.500103 - V: 3.505061	3/4" BSP N: 3.500071 - V: 3.505059
	071 to 100	42	35,6	69,8	24	52,4	26,2	3050 1" 1/2 BSP 3060 N: 3.500492 - V: 3.505066	1" BSP N: 3.500072 - V: 3.505060
								3071 1" 1/2 BSP 3080 N: 3.500493 - V: 3.505067	1" BSP N: 3.500072 - V: 3.505060
								3090 1" 1/2 BSP 3100 N: 3.500493 - V: 3.505067	1" 1/4 BSP N: 3.500103 - V: 3.505061

HYDRAULIC GEAR PUMPS

SERIES

3

TYPE **BAN**

PUBLISHING 05 / 07 / 2000

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B10 | 066 | 00

Dimension readings and approximative characteristics subject to modifications

F.T 30 314